Australian Certified Organic Standard 2023 Change Log

	Australian Certified Organic Sta	
CLAUSE	This includes adherence to the Agricultural and Veterinary Chemicals Code Act 1994 and the Australian Pesticides and Veterinary Medicines Authority (APVMA), which prescribes registration and exemption requirements	This includes adherence to the Agricultural and Veterinary Chemicals Code Across 2023 This includes adherence to the Agricultural and Veterinary Chemicals Code Amendment (Miscellaneous Measures) Regulations 2021 the Australian Pesticides and Veterinary Medicines Authority (APVMA), which prescribes registration and exemption requirements.
Definitions		Accessories: Items added to supplement textile products for required functional or aesthetic reasons. This includes borders, buckles, buttons and press- studs, cords, edgings, elastic bands and yarms, embroidery yarms, fasteners and closing systems, adhesive tapes used for fusing, hatbands, faces, linings, linlays, interface, belds, interlinings, bockets, seam bindings, sewing threads, shoulder pads, pading for undergraments, trims, zopers.
		Additional fibre: Materials that may be mixed with the organic fibres in fabric or used in certain details of the product. See Annex 1 for the full list of permitted non-organic fibres to complement the functionality of organic textile products.
		AS 4454 (2012): The Australian Standard for Composts, Soil Conditioners and Mulches that specifies the physical, chemical and health requirements and documentation of farm inputs such as compost and vermicast.
		Cleaner: Substances designed to remove dirt and foreign matter from food-contact surfaces. They are designed to be rinsed from food contact-surfaces sufficiently to prevent contamination of organic products from prohibited cleaner residues.
		Clinically invasive products: Products that penetrate the body through the skin, typically in the context of wounds or surgical procedures. This includes
	DAWE: Department of Agriculture, Water and the Environment. DAWE has an organic program arm that administers the Australia's National	
	Standard for Organic and Bio-Dynamic Produce and accredits certification bodies to this program.	Bio-Dynamic Produce and accredits certification bodies to this program. Detergent: Substances designed to remove dirt and foreign matter from food contact surfaces. They are designed to be rinsed from food contact surfaces
		sufficiently to prevent contamination of organic products from prohibited cleaner residues. Disinfectant: Substances used on clean surfaces to prevent growth and survival of microorganisms identified as a significant risk to public health (e.g. Salmonela) and other unwanted microorganisms. To be allowed in organic production, persistent synthetic residues must be present within Annex IV, or else the use of an intervening event that removes the residue from the food contact surface is required.
		Food contact textiles: Products that are intended to come into prolonged contact with, are already in contact with, or can be reasonably expected to come into contact with, food or water intended for human consumption under normal conditions of use.
	Genetic engineering (GET). A set of techniques from molecular biology by which the genetic material of plants, animals, microorganisms, cells and other biological units may be altered in ways or with results that could not be obtained by methods of natural mating and reproduction or natural recombination. Techniques of genetic modification include, but are not limited to, recombinant DNA, cell fusion, micro and macro injection, encapsulation, gene deletion and doubling. Genetically engineered organisms will not include organisms resulting from techniques such as conjugation, transduction and hybridisation.	biological units may be altered in ways or with results that could not be obtained by methods of natural mating and reproduction or natural recombination. Techniques of genetic modification include, but are not limited to: recombinant DNA, cell fusion, micro and macro injection,
		Natural fibre: Fibres from animal or plant origin that can be used in fabric production such as wool, linen (flax), cotton, silk, bamboo, jute, hemp and
		cashmere. Personal textile products: Physically invasive products, clinically invasive products and topical products.
		Physically invasive products: Products that penetrate inside the body through a natural or artificial orifice. This may be the whole product or in part and includes tampons, ear buds and dental rolls
		Recognised organic textile standard: Global Organic Textile Standard (GOTS) (https://global-standard.org/).
	Restricted (R): Input that may be used on a limited basis with verification required by the user as to its need value.	Restricted (R): An input that may be used for organic production only in specific circumstances or amounts outlined in this Standard or as directed by CB. If there is a restricted ingredient in a formulated allowed input, then the restriction is still to be applicable to the final product and should be clear to the user.
		Sanitiser: Substances used on clean surfaces to prevent growth and survival of microorganisms identified as a significant risk to public health (e.g.
		Salmonella) and other unwanted microorganisms. To be allowed in organic production, persistent synthetic residues must be present within Annex IV, or else the use of an intervening event that removes the residue from the food contact surface is required.
		Synthetic: Any material that has been transformed by a process that chemically changes a material extracted from naturally occurring plant, animal or mineral resources, excepting microbiological processes.
		Topical products Products that don't penetrate look of whites or open wounds. This includes cotton wool, sanitary towels, bandages, nappies, gauze, cotton tissue, Island dressings, wound strips, sticking plasters and gauze dressings
3.2.3		The only exceptions allowed to this Standard are clearly noted under the Derogation with reference to the specific citation. A temporary digression to the
3.2.3	Decertification excludes the operator from using the Bud logo and making labelling or marketing reference to certified products or	Standard may also be made where organic ingredients cannot be sourced as clarified in 3.5.22. Decertification excludes the operator from using the Bud logo and making labelling or marketing reference to certified products and production on any
3.3.5	production. This shall also entail removal from the marketplace of all existing certified product that is not deemed to conform to this Standard.	platform or context. This shall also entail removal from the marketplace of all existing certified product that is not deemed to conform to this Standard
3.3.12	The Appeals Committee is to meet and deliberate on the operator's appeal within 14 days of receipt of the appeal.	within 30 days of decertification. The Appeals Committee is to meet and deliberate on the operator's appeal within a reasonable timeline of appeal.
3.4.1.6	In the case of partially certified farms, a plan for full farm unit certification, over a period of less than 10 years, shall also be outlined.	In the case of partially certified farms, a plan for full farm unit certification, over a period of less than 10 years, shall also be outlined.
3.5.1	All products, raw or processed, marketed as certified organic shall include the following details on all packaging bound for retail sale:	All products, raw or processed, marketed as certified organic shall include all of the following details on all packaging bound for retail sale:
3.5.1.1	The name of the product or a description of the compound feeding stuff (ingredients list);	i. The name of the product (singular product, e.g. eggs) or a description of the compounded product with an ingredients list;
3.5.1.2 3.5.1.3	Appropriate reference to certification (e.g., Organic, Organic in conversion, etc.); Certification Body name, certification number, and relevant Bud logo;	ii. Appropriate reference to certification (e.g., Organic, Organic in conversion, etc.); iii. Certification Body name, certification number, and relevant Bud logo;
3.5.1.4	Name and address and/or registered mark of the certified operator or owner of the product and/or label as required by law.	iv. Name and address and/or registered mark of the certified operator or owner
3.5.2	Failure to maintain compliant labelling and receive written confirmation from the CB as to the acceptability of such labels may result in mandatory removal from the marketplace of all product that is deemed to not comply with this Standard or that fails to achieve approval of the CB. A copy of all labels bearing market reference to organic products shall be kept on file by the CB and it is the responsibility of the operator to ensure that all current labels are sent to the CB. Certified Operators must not display any marketing, advertising material, or products in a manner that is likely to be misleading or confusing to consumers.	consumers. For online platforms, the Bud logo should only be displayed with the certified organic products it represents. Should the Bud logo be used with non-certified products (such as on a website homepage), operators must provide clear, differentiating context of organic and non-organic products
3.5.9	Whilst certified organic products shall be GMO free, claims as to the GE- or GMO-free status of organic products for sale shall conform to relevant regulatory requirements for labelling, and shall be verified by the operator.	to minimise any confusion. Whilst certified organic products shall be GMO free, claims regarding the GE-, GM- or GMO-free status of organic products for sale shall conform to relevant regulatory requirements for labelling, and shall be verified by the operator.
	PERCENTAGE CALCULATIONS AND CATEGORY RULES Guidance note: The below labelling category rules are overridden by requirements detailed in relevant Annexes to this standard, where specific	PERCENTAGE CALCULATIONS AND CATEGORY RULES Guidance note: The below labelling category rules are overridden by requirements detailed in relevant Annexes to this standard, where specific market access—
	market access is required, such as EU or IFOAM. For processed food products, where a minimum of 100% of all ingredients (excluding water and salt) come from certified organic sources,	is required, such as EU or IFOAM. To calculate the percentage of product that may be labelled or represented as organic or biodynamic in a composite product, the following calculations
	reference may be made to "100% organic" on the label.	should be used: Left products and ingredients that are solid (by weight): Dividing the total net weight (excluding water and salt) of the organic/biodynamic ingredients by the total weight (excluding water and salt) of the finished product. Li For products and ingredients that are liquid (by volume): Dividing the fluid volume of all organic/biodynamic ingredients (excluding salt and water) by the fluid volume of the finished product (excluding salt and water).
3.5.11		ill. For products containing ingredients in both solid and liquid form: Dividing the combined weight of the solid organic/biodynamic ingredients and the weight of the liquid organic/biodynamic ingredients (excluding salt and water) by the total weight (excluding salt and water) of the finished product. For other than reconstituted products, where water is added in concentrations greater than 70% by volume of a product, the organic ingredient percentage shall be listed per total product volume. Guidonce note: If any ingredient is a concentrate, or reconstituted from concentrates, the calculation should be made on the basis of single-strength
		concentrations of the ingredients and finished product. Processing aids that are not present in the final product are not required to be included in the above calculations. CATEGORY RULES
		Guidance note: The below labelling category rules are overridden by requirements detailed in relevant Annexes to this standard, where specific market access
		Guidance note: The below labelling category rules are overridden by requirements detailed in relevant Annexes to this standard, where specific market access is required, such as EU or IFOAM. Please note non-food products such as Allowed Inputs and Textiles have different labelling requirements.
3.5.11.1	For processed food products, where a minimum of 100% of all ingredients (excluding water and salt) come from certified biodynamic	is required, such as EU or IFCAMA. Please note non-Jood products such as Allowed Inputs and Textiles have different labelling requirements. *note: # 35.12 - 35.20 under Percentage Calculations and Category Rules changed to 3.5.13 - 3.5.21 *Solid For proceed food products, where a minimum of 100% of all impredients (excluding water and salt) come from certified organic sources,
3.5.11.1	sources, reference may be made to "100% biodynamic" on the label. For processed food products, where a minimum of 95% weight/weight of all ingredients (excluding water and salt) come from certified	is required, such as EU or IFCAMA. Please note non-Jood products such as Allowed Inputs and Textiles have different lobelling requirements. *note: # 35.12 - 35.20 under Percentage Calculations and Category Rules changed to 3.5.13 - 3.5.21 \$5.32.EF or processed food products, where a minimum of 100% of all ingredients (excluding water and salt) come from certified organic sources, reference may be made to 7.100% organic" on the label. For processed food products, where a minimum of 50% weight/weight of all ingredients (excluding water and salt) come from certified biodynamic.
3.5.11.1	sources, reference may be made to "100% blodynamic" on the label. for processed food products, where a minimum of 95% weight/weight of all ingredients (excluding water and salt) come from certified blodynamic sources, and where all other materials are allowed under this Standard for use in certified processed product, reference may be made to "Certified Blodynamic" on the label. In the instance of the product and all ingredients being liquid, the calculation of percentages above shall be done by fluid volume.	Is required, such as EU or IFCAMP. Please note non-Jood products such as Allowed Inputs and Textiles have different labelling requirements. **note: # 3.5.12 - 35.20 under Percentage Calculations and Category Rules changed to 3.5.13 - 3.5.21 \$5.12 For processed food products, where a minimum of 100% of all ingredients (sexcluding water and salt) come from certified organic sources, reference may be made to "100% organic" on the label. For processed food products, where a minimum of 150% weight/weight of all ingredients (excluding water and salt) come from certified biodynamic sources, and where all other materials are allowed under his Sandards for use in certified processed product, reference may be made to "Certified Biodynamic" on the label. In the instance of the product and all ingredients being liquid, the calculation of percentages above shall be done by fluid-volume.
	sources, reference may be made to "100% biodynamic" on the label. For processed food products, where a minimum of 95% weight/weight of all ingredients (excluding water and sait) come from certified biodynamic sources, and where all other materials are allowed under this Standard for use in certified processed product, reference may be made to "Certified Biodynamic" on the label. In the instance of the product and all ingredients being liquid, the calculation of percentages	Is required, such as EU or IFCAMP. Please note non-Jood products such as Allowed Inputs and Textiles have different labelling requirements. **note: # 3.5.12 - 35.20 under Percentage Calculations and Category Rules changed to 3.5.13 - 3.5.21 \$5.12 For processed food products, where a minimum of 100% of all ingredients (sexcluding water and salt) come from certified organic sources, reference may be made to "100% organic" on the label. For processed food products, where a minimum of 150% weight/weight of all ingredients (excluding water and salt) come from certified biodynamic sources, and where all other materials are allowed under his Sandards for use in certified processed product, reference may be made to "Certified Biodynamic" on the label. In the instance of the product and all ingredients being liquid, the calculation of percentages above shall be done by fluid-volume.
3.5.12.1 3.5.14.1 3.5.26	sources, reference may be made to "100% biodynamic" on the label. For processed food products, where a minimum of 95% weight/weight of all ingredients (excluding water and salt) come from certified biodynamic sources, and where all other materials are allowed under this Standard for use in certified processed product, reference may be made to "Certified Biodynamic" on the label. In the instance of the product and all ingredients peing liquid, the calculation of percentages above shall be done by fluid volume. Where less than 95% but not less than 70% weight/weight of all ingredients (excluding water and salt) are of certified biodynamic origin, and where all other materials are allowed under this Standard for use in certified processed product, the statement "Made with biodynamic ingredients" may be displayed on the label. The Bud logo cannot be used on products in this category. Imported products and/or ingredients shall be verified to have not been treated with prohibited substances (e.g. fumigants) during the export/import process. This may include maintenance of documentation, and/or where risks exist, laboratory testing of produce.	is required, such as EU or IFCAAL Please note non-food products such as Allowed Inputs and Textiles have different lobelling requirements. **note: # 3.5.12 - 35.20 under Percentage Calculations and Category Rules changed to 3.5.13 - 3.5.21 \$5.3.21 For processed food products, where a minimum of 100% of all impredients (excluding water and salt) come from certified organic sources, reference may be made to 7.00% organic" on the label. For processed food products, where a minimum of 105% weight/weight of all impredients (excluding water and salt) come from certified biodynamics sources, and where all other materials are allowed under this Standard for use in excitified processed product, reference may be made to "Certified Biodynamic" on the bable. In the intension of the products and all impredients intensity liquid, the calculation of percentages above shalt bive done by fluid volume. Where last than 95% but not less than 70% weight/weight of all impredients (accluding water and salt) are of certified biodynamic impredients and where all other materials are aboved under this Standard for use in certified processed product, the statement. "Made with biodynamic impredients" may be displayed on the bloth. The But dispose cannot be used on products in this certage. *note: # 3.5.21 - 3.5.26 under Impredients and Source of Impredients changed to 3.5.22 - 3.5.27 3.5.27 imported products and/or impredients shall be verified to have not been treated with prohibited substances (e.g. furnigants) during the export/import process. This may include maintenance of documentation, and/or where risks exist, laboratory testing of produce. Heat and modified atmosphere (decreasing oxygen through increasing carbon dioxide or nitrogen with or without pressure) are viable treatment alternatives.
3.5.12.1	sources, reference may be made to "100% biodynamic" on the label. For processed food products, where a minimum of 95% weight/weight of all ingredients (excluding water and salt) come from certified biodynamic sources, and where all other materials are allowed under this Standard for use in certified processed product, reference may be made to "Certified biodynamic" on the label. In the instance of the product and all ingredients being liquid, the calculation of percentages above shall be done by fluid volume. Where less than 95% but not less than 70% weight/weight of all ingredients (excluding water and salt) are of certified biodynamic origin, and where all other materials are allowed under this Standard for use in certified processed product, the statement "Made with biodynamic ingredients" may be displayed on the label. The Bud logo cannot be used on products in this category. Imported products and/or ingredients shall be verified to have not been treated with prohibited substances (e.g. fumigants) during the	is required, such as EU or IFCAMA. Please note non-food products such as Allowed Inputs and Textiles have different labelling requirements. **note: # 3.5.12 - 35.20 under Percentage Calculations and Category Rules changed to 3.5.13 - 3.5.21 \$5.3.21 For processed food products, where a minimum of 100% of all impredients (excluding water and salt) come from certified organic sources, reference may be made to 7.00% organic" on the label. For processed food products, where a minimum of 105% weight/weight of all impredients (excluding water and salt) come from certified biodynamics sources, and where all other materials are allowed under this Standard for use in excitified processed product, reference may be made to "Cestified Biodynamic" on the label. In the interaction of the products and all impredients in the including water and salt) are off certified biodynamic organic and where all other materials are allowed under this Standard for use in excitified processed product, the calculation of percentages above shalt be done by fluid valume. Where last than 95% but not less than 70% weight/weight of all ingradients (accluding water and salt) are of certified biodynamic impredients and water all other materials are allowed under this Standard for use in excitified processed product, the statement. "Made with biodynamic ingredients" may be displayed on the bloth. The Bud lange cannot be used on products in this ceitagen. *note: # 3.5.21 - 3.5.26 under Ingredients and Source of Ingredients changed to 3.5.22 - 3.5.27 3.5.27 Imported products and/or ingredients and Source of ingredients changed to 3.5.22 - 3.5.27 3.5.27 Imported products and/or ingredients and source of commentation, and/or where risks exit, laboratory testing of produce. Heat and modified
3.5.12.1 3.5.14.1 3.5.26 3.6.4	sources, reference may be made to "100% biodynamic" on the label. For processed food products, where a minimum of 95% weight/weight of all ingredients (excluding water and salt) come from certified biodynamic sources, and where all other materials are allowed under this Standard for use in certified processed product, reference may be made to "Certified Biodynamic" on the label. In the instance of the product and all ingredients peing liquid, the calculation of percentages above shall be done by fluid volume. Where less than 95% but not less than 70% weight/weight of all ingredients (excluding water and salt) are of certified biodynamic origin, and where all other materials are allowed under this Standard for use in certified processed product, the statement "Made with biodynamic ingredients" may be displayed on the label. The Bud logo cannot be used on products in this category. Imported products and/or ingredients shall be verified to have not been treated with prohibited substances (e.g. fumigants) during the export/import process. This may include maintenance of documentation, and/or where risks exist, laboratory testing of produce.	is required, such as EU or IFCAMA. Please note non-food products such as Allowed Inputs and Textiles have different labelling requirements. **note: # 3.5.12 - 3.5.20 under Percentage Colculations and Category Rules changed to 3.5.13 - 3.5.21 5.5.12 For processed food products, where a minimum of 100% of all ingredients (sexcluding water and salt) come from certified organic sources, reference may be made to 7.00% organic" on the label. For processed food products, where a minimum of 105% weight/weight of all ingredients fearuseding water and salt) come from certified biodynamic-sources, and where all either materials are allowed under this Standard for use in certified processed product, reference may be made to "Certified Biodynamic" on the label-in the instance of the product and all ingredients being liquid, the calculation of percentages above shalt-be done by fluid valuence. Where is set than 50% but not less than 70% weight/weight of all ingredients for use in certified processed product, the statement. "Made with biodynamic origin, and where all other materials are allowed under this Standard for use in certified processed product, the statement." Made with biodynamic ingredients." may be displayed on the label. The abid logo cannot be used on product in this category. **note: ## 3.5.21 - 3.5.8 under Ingredients and Source of Ingredients changed to 3.5.22 - 3.5.22 - 3.5.22 - 1.5.22 in the Ingredients and Source of Ingredients shall be verified to have not been treated with prohibited substances (e.g. fumigants) during the export/import process. This may include maintenance of documentation, and/or where risks exist, laboratory testing of produce, heat and modified atmosphere (decreasing oxygen through increasing cardon dioxide on introgen with or without pressure) are valide treatment alternatives. The production of GMV ariety crops or stock shall not be allowed as a production activity on partially certified form units.

	Weed matting is allowed where its use is formally approved by the CB, but must not be incorporated into the soil, unless fully natural and degradable. Where weed matting is used, soil biology must be protected and/or enhanced by such practice. Plastics shall be removed at the end of the production season or end of use. Sheet plastic mulching may be used for certain composting activities listed in section 4.3 and in	Sheet plastic mulching may be used for certain composting activities listed in section 4.3, and in cases of soil solarisation practices, without the need for CB approval.
4.2.5	cases of soil solarisation practices. Other uses require written confirmation from the CB for permission prior to use and shall be permitted in restricted instances only.	Derogation 4.2.5 Solid, non-woven synthetic material sheets for weed matting and mulch may be used following written approval from the CB and shall only be permitted
		where necessity can be shown. Plastics must be removed at the end of the production season or end of use. Such material may also be used for other uses such as compost covers.
4.2.6	All manures, from both certified and uncertified sources, shall be composted prior to use on the production unit. Exceptions to this are where manure arises from natural stocking practices, or where processes have been applied to achieve a similar outcome.	All manures, from both certified and uncertified sources, shall be composted according to AS 4454 (2012) and/or equivalent standard prior to use on the production unit. Exceptions to this are where manure arises from natural stocking practices, or where processes have been applied to achieve a similar outcome.
	As a guide 20 t/ha per year is an acceptable composted manure input level. On a sustained basis over the longer term (10+ years), the volume of manure should be added based upon what would be expected to be supplied if the same farm area was stocked with animals.	As a guide 20 t/ha per year is an acceptable composted manure input level. On a sustained basis over the longer term (10+ years), the volume of manure
4.2.7	Note at all times that issues of end product food safety and farm ecological balance shall guide decision-making in relation to manure use and handling.	should be added based upon what would be expected to be supplied if the same farm area was stocked with animals. Note at all times that issues of end product food safety and farm ecological balance shall guide decision-making in relation to manure use and handling in line with AS 4454 (2012) standards.
	Seeds and propagative material used on certified land shall be certified organic. Where such material is not commercially available, and this can be demonstrated by records of correspondence with at least three seed suppliers, the CB may allow:	Seeds and propagative material used on certified land shall be certified organic.
		Derogation 4.2.11 Where certified organic seed and propagative material is not commercially available, and this can be demonstrated by records with at least three seed
		Permission in writing is obtained from the CB prior to use of all non-organic seeds and propagative materials; Permission in writing is obtained from the CB prior to use of all non-organic seeds and propagative materials;
4.2.11		A verified supplier declaration is present, showing that the seeds and material are of non-GMO and non-treated seeds; There is documentation within the OMP as to how the operator will review availability and source organic seed and material in future.
		Note: Where untreated seed or propagative material is verified and documented by the operator to be unavailable in restricted instances, allowances can be made when steps are taken to minimise risk of contaminations to soil.
4.2.11.1	In the first instance the use of non-GMO and non-treated seeds or propagative material (verified by supplier declaration);	In the first instance the use of non-GMO and non-treated seeds or propagative material (verified by supplier declaration);
4.2.11.2	Or where this is werified and documented by the operator to be unavailable in restricted instances, the use of seeds and propagative material treated with substances other than those listed in Annex I as A or R where mandated by state regulations and where contamination risk to soil is minimised.	Or where this is verified and documented by the operator to be unavailable in restricted instances, the use of seeds and propagative material treated with
4.2.11.3	Permission in writing must be obtained from the CB prior to use of all non-organic seeds and propagative materials. In relation to the above,	substances other than those listed in Annex I as A or R where mandated by state regulations and where contamination risk to soil is minimised. Permission in writing must be obtained from the CB prior to use of all non-organic seeds and propagative materials. In relation to the above, as a
4.2.11.3	as a condition for permission to use non-organic seed or propagative materials, the operator shall document in the OMP how they will review availability over time.	condition for permission to use non-organic seed or propagative materials, the operator shall document in the OMP how they will review availability over- time.
4.2.12	GMO products and GE processes are prohibited in all aspects of organic production systems and products. This includes prohibition of GE seeds and propagative material. "Genetic pollution" may be a reality in some instances, and control of this contamination source shall	GMO products and GE and GM processes are prohibited in all aspects of organic production systems and products. This includes prohibition of GM seeds and propagative material. "Genetic pollution" may be a reality in some instances, and control of this contamination source shall require similar means of
	require similar means of risk management as for other contaminants. Contamination detection in a given crop or product will lead to decertification of that given crop or product.	risk management as for other contaminants. Contamination detection in a given crop or product will lead to decertification of that given crop or product.
	In the case of brought-in non-certified organic livestock from another property, disease-free status must be ascertained and verified prior to access to certified land areas. Consideration in relation to diseases includes but is not limited to OJD, FMD, BSE, etc. Brought-in stock shall	certified land areas. Consideration in relation to diseases includes but is not limited to OJD, FMD, BSE, etc. Brought-in stock shall also require assessment
4.2.13	also require assessment as to their origin and transit prior to arrival on certified properties. For stock crossing tick boundaries where mandatory chemical treatment is required, such stock shall not maintain certification. All non-compliant and/or uncertified stock shall	as to their origin and transit prior to arrival on certified properties. For stock crossing tick boundaries where mandatory chemical treatment is required, such stock shall not maintain organic certification. All non-compliant and/or uncertified stock shall require quarantining.
4.3	require quarantining. Composts	Composts and Biological amendments
4.3.1	Composting may take the form of either aerobic or anaerobic techniques and is recommended within the organic production system as an effective means of cycling and binding nutrients within an organic system, while eliminating or reducing hazardous agents such as	Compost must be composted according to AS 4454 (2012). Composting may take the form of either aerobic or anaerobic techniques and is recommended within the organic production system as an effective means of cycling and binding nutrients within an organic system, while eliminating or reducing
	potentially lethal microbes and weed seeds. Feedstock shall be selected so as not to pose contamination risk. This includes prevention of GMO feedstock into compost heaps on farm.	hazardous agents such as potentially lethal microbes and weed seeds. Feedstock shall be selected so as not to pose health contamination risk. At all times, food safety of end food products shall be a core consideration for all
4.3.9	Note also that at all times, food safety of end food products shall be a core consideration for all compost use.	compost use.
	4.3.10 Compost Process Guidelines	#note: 4.3.10.1 - 4.3.10.3 under Compost Process Guidelines changed to 4.3.10 - 4.3.12
4.3.10.1	Physical turning combined with appropriate moisture application shall ensure over the period of time of composting that the compost process effectively completes its cycle, ultimately aiming for the specifications set out in AS 4454-2012.	4.3.10 Physical turning combined with appropriate moisture application shall ensure over the period of time of composting that the process effectively completes its cycle.
	Feedstock chosen shall ideally be from certified organic sources and/or on-farm sources. Where sources are sought from off farm, these	*note: 4.3.11.1 - 4.3.11.3 under Restrictions on Compost Inputs changed to 4.3.13 - 4.3.15 4.3.13 Feedstock chosen shall ideally be from certified organic sources and/or on-farm sources. Where sources are sought from off farm, these shall be
4.3.11.1	shall be verified by the operator to be free of levels of contaminants which may pose a longer-term contamination risk to the farming operation and the production of clean foods.	verified by the operator to be free of levels of contaminants such as heavy metals or GMOs which may pose a longer-term contamination risk to the farming operation and the production of clean foods.
	Application of liquid nutrients shall at all times take into consideration potential for on- or off-farm contamination and run-off. The operator	
4.3.12.8	shall take steps to ensure that minimal to no leaching of nutrients takes place from the farm unit. Such consideration shall include application method, timing and type of products applied.	take steps to ensure that minimal to no leaching of nutrients takes place from the farm unit. Such consideration shall include application method, weather conditions, timing and type of products applied.
4.5.4	Naturally occurring products prohibited in organic systems include nicotine, and rotenone for cropping. Management shall aim to ensure provision for regionally appropriate tree, bush and/or native grassland areas so as to enhance on-farm flora	Naturally occurring products prohibited in organic systems include (but are not limited to) nicotine, and rotenone for cropping. Management shall aim to ensure provision for regionally appropriate tree, bush and/or native grassland areas so as to enhance on-farm flora and fauna
	and fauna protection and biodiversity. This area should comprise greater than 5% of total farmland area within 5 years of achieving certification. For farms smaller than 4 ha, exceptions can be formally issued by the CB. Ongoing management/ protection plans shall be	protection and biodiversity. This area should comprise greater than 5% of total farmland area within 5 years of achieving certification. Ongoing management/protection plans shall be documented in the OMP. Such biodiversity areas may include, but are not limited to, non-fertilised, species-rich
	documented in the OMP. Such biodiversity areas may include, but are not limited to, non-fertilised, species-rich pastures, natural water features and wetlands, forested or heavily treed areas, and "non-productive" areas on farm that are not cultivated or intensively stocked.	pastures, natural water features and wetlands, forested or heavily treed areas, and "non-productive" areas on farm that are not cultivated or intensively stocked. The aim is to enhance biodiversity on farm, enabling "ecosystem services" to enhance the productivity and sustainability of the organic farming
4.6.2	The aim is to enhance biodiversity on farm, enabling "ecosystem services" to enhance the productivity and sustainability of the organic farming operation and the surrounding environment.	operation and the surrounding environment.
		Derogation 4.6.2 Where the certified organic farm is smaller than four hectares in size, adherence to biodiversity area requirements is not required, though still
		encouraged.
4.6.3	aspects, monitoring procedures shall be in place to assess and verify ongoing sustainable practices. For example, such monitoring may	Where production systems are deemed by the CB to be natural areas of significance or production systems inherently based upon ecological aspects, monitoring procedures shall be in place to assess and verify ongoing sustainable practices. For example, such monitoring may include satellite imagery or
4.0.5	include photopoint monitoring of pasture and floral species in rangeland management operations.	photopoint monitoring of pasture and floral species in rangeland management operations.
4.7.10	Certified operations shall not employ equipment such as boom sprays that are also used for the application of potentially contaminating and prohibited substances on other farming units. Dedicated spray equipment is required for certified organic farming operations.	Certified operations must implement a risk management plan and cleaning procedures for equipment, such as boom sprays and tanks, that are also used for the application of potentially contaminating and prohibited substances on other farming units.
	Heavy metal residues in the tissue of certified products shall not exceed 10% of the maximum limit as set out by FSANZ for each specific	Heavy metal residues in the tissue of certified products shall not exceed 10% of the maximum limit as set out by FSANZ for each specific food group or
4.7.6	food group or item where specified. Exceptions may be granted where up to 100% of the maximum limit will be accepted where it can be verified that historical land use or naturally occurring background levels are high but where levels in certified produce remain within the	item where specified. Exceptions may be granted where up to 100% of the maximum limit (still within FSANZ guidelines) will be accepted where it can be verified that historical land use or naturally occurring background levels are high. Such exceptions would be accompanied by an ongoing monitoring
	FSANZ guidelines. Such exceptions would be accompanied by an ongoing monitoring program and require verification by the operator that through time such contaminants were not continuing to rise on the farm based upon farming practices and/or selection of inputs.	program and require verification by the operator that through time such contaminants were not continuing to rise on the farm based upon farming practices and/or selection of inputs.
	In instances of mandatory requirements for control of certified noxious weeds, or in other instances requiring the use of prohibited	In instances of mandatory requirements for control of certified noxious weeds, or in other instances requiring the use of prohibited substances on
	substances on existing certified lands, such lands shall be withdrawn from certification. Notification shall be made to the CB prior to the use of such substances, and the OMP shall outline plans for recertification and management strategies to ensure no contamination occurs to	existing certified lands, such lands shall be withdrawn from certification. Notification shall be made to the CB prior to the use of such substances, and the OMP shall outline plans for recertification and management strategies to ensure no contamination occurs to certified areas.
	certified areas.	Derogation 4.7.22
4.7.22		Where a government authority implements a statutory action plan and prohibited substances and/or practices not consistent with this Standard are applied, the approved certifying organisation may give consideration to reducing, but not less than 12 months, the re-entry requirements for organic and
		biodynamic products. Alternative re-entry requirements and timeframes specific to statutory action plans may be indicated by the department on technical advice. Relevant testing of products by a laboratory is required prior to re-entry.
4.7.23	In the case of environmental and unforeseen contamination of lands, or in instances of mandatory treatment, minimum time periods for recertification shall be 12 months, combined with residue testing that assures no contaminants remain in the areas so affected. The	The switching of lands in and out of certification on an ongoing basis shall not be allowed except in cases of state or government mandated requirements.
	switching of lands in and out of certification on an ongoing basis shall not be allowed except in cases of state or government mandated requirements.	
4.7.28	Sampling may include, but is not limited to, OCs, OPs, pyrethroids, other modern agrichemicals, heavy metals, GMO genetic material, herbicides and microbiologicals.	Sampling may include, but is not limited to, Organichlorine Pesticides (OCPs), Organophosphates (OPs), pyrethroids, other modern agrichemicals, heavy metals, GMO genetic material, herbicides and microbiologicals.
	Prohibited treatment use shall only be acceptable in cases of emergency; however, such treatments (including medicines) shall not be withheld where animal welfare concerns exist. The storage of allopathic veterinary medicinal products and antibiotics is permitted on	Prohibited treatments shall only be acceptable in cases of emergency; however, such treatments (including medicines) shall not be withheld where animal welfare concerns exist. The storage of allopathic veterinary medicinal products and antibiotics is permitted on certified farm units provided that
5.1.4	certified farm units provided that they have been prescribed by a veterinarian in connection with mandated or welfare-oriented treatment,	they have been prescribed by a veterinarian in connection with mandated or welfare-oriented treatment, that they are stored in a supervised location and that they are entered in the farm records/register.
	that they are stored in a supervised location and that they are entered in the farm records/register.	
Table 5a	Restricted Use of Veterinary and Pesticide Treatments	Prohibited Treatment (re)certification conditions
Table 5a 5.1.6	Restricted Use of Veterinary and Pesticide Treatments Where surgical procedures are undertaken, appropriate application of anaesthesia and/or analgesia is allowed, provided three weeks, or three times the withholding peri	Where surgical procedures are undertaken, appropriate application of anaesthesia and/or analgesia will not result in the loss of organic or biodynamic status.
	Restricted Use of Veterinary and Pesticide Treatments Where surgical procedures are undertaken, appropriate application of anaesthesia and/or analgesia is allowed, provided three weeks, or	Where surjical procedures are undertaken, appropriate application of anaesthesia and/or analgesia will not result in the loss of organic or biodynamic status. Carcases of livestock born before a farm is subject to inspection and certification must not be presented or sold as biodynamic, organic or in-conversion.
	Restricted Use of Veterinary and Pesticide Treatments Where surgical procedures are undertaken, appropriate application of anaesthesia and/or analgesia is allowed, provided three weeks, or three times the withholding period is observed (whichever is longer). Stock other than poultry from uncertified sources or raked on land not managed in accordance with this Standard, shall not attain organic status for meast from druction. Such schools of with the Standard from the status for meast fire financing of in accordance with this Standard from the status for meast fire financing of in accordance with this Standard from the status for meast fire financing of in accordance with this Standard from the status for meast fire financing of the status fire fire fire fire fire fire fire fire	Where surjical procedures are undertaken, appropriate application of anaesthesia and/or analgesia will not result in the loss of organic or biodynamic status. Carcases of livestock born before a farm is subject to inspection and certification must not be presented or sold as biodynamic, organic or in-conversion. Livestock used for organic or biodynamic products must be born or hatched on farms that comply with this Standard. Such livestock must remain on organic or biodynamic holdings to maintain their organic or biodynamic status. Derogation 5.1.11
5.1.6	Restricted Use of Veterinary and Pesticide Treatments Where surgical procedures are undertaken, appropriate application of anaesthesia and/or analgesia is allowed, provided three weeks, or three times the withholding period is observed (whichever is longer). Stock other than poultry from uncertified sources or raked on land not managed in accordance with this Standard, shall not attain organic status for meast from druction. Such schools of with the Standard from the status for meast fire financing of in accordance with this Standard from the status for meast fire financing of in accordance with this Standard from the status for meast fire financing of in accordance with this Standard from the status for meast fire financing of the status fire fire fire fire fire fire fire fire	Where surjical procedures are undertaken, appropriate application of anaesthesia and/or analgesia will not result in the loss of organic or biodynamic status. Carcases of livestock born before a farm is subject to inspection and certification must not be presented or sold as biodynamic, organic or in-conversion. Usestock used for organic or biodynamic products must be born or hatched on farms that comply with this Standard. Such livestock must remain on organic or biodynamic holdings to maintain their organic or biodynamic status. Derogation 5.1.11 Where an operator can demonstrate that certified organic sources of livestock are not available, conventionally produced livestock may be introduced on to the production unit. Conversion requirements for such livestock product to be sold as organic, biodynamic or in-conversion are listed in Table 5b
5.1.6	Restricted Use of Veterinary and Pesticide Treatments Where surgical procedures are undertaken, appropriate application of anaesthesia and/or analgesia is allowed, provided three weeks, or three times the withholding period is observed (whichever is longer). Stock other than poultry from uncertified sources or raked on land not managed in accordance with this Standard, shall not attain organic status for meast from druction. Such schools of with the Standard from the status for meast fire financing of in accordance with this Standard from the status for meast fire financing of in accordance with this Standard from the status for meast fire financing of in accordance with this Standard from the status for meast fire financing of the status fire fire fire fire fire fire fire fire	Where a ungleal procedures are undertaken, appropriate application of anaesthesia and/or analgesia will not result in the loss of organic or biodynamic status. Carcases of livestock born before a farm is subject to inspection and certification must not be presented or sold as biodynamic, organic or in-conversion. It levestock used for organic or biodynamic products must be born or hatched on farms that comply with this Standard. Such livestock must remain on organic or biodynamic holdings to maintain their organic or biodynamic status. **Derogation 5.1.11** Derogation 5.1.12* Where an operator can demonstrate that certified organic sources of livestock are not available, conventionally produced livestock may be introduced on
5.1.6	Restricted Use of Veterinary and Pesticide Treatments Where surgical procedures are undertaken, appropriate application of anaesthesia and/or analgesia is allowed, provided three weeks, or three times the withholding period is observed (whichever is longer). Stock other than poultry from uncertified sources or raised on land not managed in accordance with this Standard, shall not attain organic status for meast production. Such stocks' of stroping may attain certification status for meast fir finanged in accordance with this Standard from the start of the last trimester of their gestation onwards, including throughout the lactation period.	Where an operator can demonstrate that certified organic sources of livestock are not available, conventionally producted in the loss of organic or blodynamic. **Derogation 5.1.11** **Derogation 5.1.11* **Derogation 5.1.11** **Derogation 5.1.11**
5.1.6 5.1.11 Table Sa	Restricted Use of Veterinary and Pesticide Treatments Where surgical procedures are undertaken, appropriate application of anaesthesia and/or analgesia is allowed, provided three weeks, or three times the withholding period is observed (whichever is longer). Stock other than poultry from uncertified sources or raised on land not managed in accordance with this Standard, shall not attain organic status for meat fire modules. One of the standard from the start of the last trimester of their gestation onwards, including throughout the lactation period. Restricted Use of Veterinary and Pesticide Treatments Quarantine areas shall be clearly identifiable on the farm and farm map. Such areas may be shifted to other areas of the property through	Where surgical procedures are undertaken, appropriate application of anaesthesia and/or analgesia will not result in the loss of organic or blodynamic status. Carcases of livestock born before a farm is subject to inspection and certification must not be presented or sold as blodynamic, organic or in-conversion. It livestock used for organic or blodynamic products must be born or hatched no farms that comply with this Standard. Such livestock must remain on organic or blodynamic holdings to maintain their organic or blodynamic status. **Derogation 5.1.11** Derogation 5.1.11* Where an operator can demonstrate that certified organic sources of livestock are not available, conventionally produced livestock may be introduced on to the production unit. Conversion requirements for such livestock product to be sold as organic, blodynamic or in-conversion are listed in Table 5b below. Certification timelines for introduced non-organic livestock to be considered organic Clararatine areas shall be clearly identifiable on the farm and farm maps. Such areas may be shifted to other areas of the property through time but must only be used for livestock production for a minimum period of 12 months following the last use of such decided area/s as a quarantine area. Quarantine as took, making period of the substance's used on quarantine area for a period of three weeks, or three times the withholding period of the substance's used on quarantine area. Quarantine dock,
5.1.6	Restricted Use of Veterinary and Pesticide Treatments Where surgical procedures are undertaken, appropriate application of anaesthesia and/or analgesia is allowed, provided three weeks, or three times the withholding period is observed (whichever is longer). Stock other than poultry from uncertified sources or raised on land not managed in accordance with this Standard, shall not attain organic status for meat from opacition. Such stocks' of stroping may attain certification status for meat firm anaged in accordance with this Standard from the start of the last trimester of their gestation onwards, including throughout the lactation period. Restricted Use of Veterinary and Pesticide Treatments Quarantine areas shall be clearly identifiable on the farm and farm map. Such areas may be shifted to other areas of the property through time but must only be used for livestock production for a minimum period of 12 months following the last use of such dedicated area/s as a quarantine area. Certified stock my not be mingled with quarantined areas for a period of three weeks, or three weeks.	Where surgical procedures are undertaken, appropriate application of anaesthesia and/or analgesia will not result in the loss of organic or bodynamic. Carcases of livestock born before a farm is subject to inspection and certification must not be presented or sold as biodynamic, organic or in-conversion. Identification or products must be born or hatched no farms that comply with this Standard. Such livestock must remain on organic or biodynamic holdings to maintain their organic or biodynamic status. Derogation 5.1.11 Where an operator can demonstrate that certified organic sources of livestock are not available, conventionally produced livestock may be introduced on to the production unit. Conversion requirements for such livestock product to be sold as organic, biodynamic or in-conversion are listed in Table 5b below. Certification timelines for introduced non-organic livestock to be considered organic Clararatine areas shall be clearly identifiable on the farm and farm maps. Such areas may be shifted to other areas of the property through time but must only be used for livestock production for a minimum period of 12 months following the last use of such declaced area/s as a quanantine area. Quarantine areas for a period of the weeks, or three times the withholding period of the substance/s used on quantine areas for a period of the without stock, where the manufactor is the continuation of the period of 12 months following the last use of such declaced area/s as a quanantine area. Quarantine areas for a period of the without stock, or the first manufactor is a such declaced area/s as a quanantine area. Quarantine areas for a period of the without stock or the manufactor is a such declaced area/s as a quanantine at sock.

	Genetics and breeding techniques shall be managed to ensure breeding systems are based on breeds that can reproduce successfully under		jues shall be managed to ensure breeding systems are based on breeds that can reproduce successfully under natural
	natural conditions without human intervention. Embryo transfer techniques, breeding techniques employing genetic engineering and the use of reproductive hormones and cloning are prohibited within certified operations or for use on certified stock. Artificial insemination is	hormones and cloning are pro	ervention. Embryo transfer techniques, breeding techniques employing genetic engineering and the use of reproductive hibited within certified operations or for use on certified stock.
5.1.14	not recommended but is not prohibited.	i. embryo transfer;	loy any of the activities listed below are not permitted:
		ii. genetic engineering; iii. treatments with reproducti	
		v. artificial insemination using	rechanical separation in livestock intended for milk production); segregated, separated or otherwise modified sperm except sexed semen, separated by mechanical means, in livestock
	All animal modifications shall be carried out with minimisation of suffering to the animals.	intended for milk production. All animal modifications shall I	be carried out with minimisation of suffering to the animals withappropriate analgesia or anaesthetics where required.
	Castration: Lambs prior to 10 weeks; pigs up to two weeks; cattle up to six months.	Table 5c: Animal modification pro	ocedures and adjoining restrictions
	Castration after 12 months should be carried out under the scrutiny of a registered veterinarian. • Dehorning:	Procedure	Requirements and restrictions
	Prior to six months or under anaesthetic. Ideally practised as close to birth as feasible. • Mulesing:	Castration	Allowed in lambs prior to ten weeks; pigs up to two weeks; cattle up to its months. Any cattralion after 12 months should be carried out under the parties of a registered veterinarian.
5.1.18	Restricted to case-by-case approvals by the CB, only where alternative measures to protect animal welfare are not available, and only where pain relief is administered.	Dehorning	comind on under the controls of a registered witerinarian. Dark is as known for under aneasthetic Single by particule as close to both as featured. By particule as close to both as featured. Restricted to case-by-case approvals by the CR, only where
3.1.16	Tail removal: Allowed in lambs up to 10 weeks old.	Mulesing	From the late member or under membershier. So this promised so clear to the Pick a Machine. When the Pick and
	Teeth: Teeth cutting, grinding, etc. is not allowed on a routine basis.	Freeze Mulesing	Secense por of OUP where commercity featable. Only where paper self-admissionaters, Long they proposed to the
	rectificating princing, etc. b for anomed on a fortine basis.	Spaying	increased mutuality shall become part of OMP where commercially featible. Only in catalia and only where appropriate pain relief is software appropriate pain relief is
		Tail removal Teeth	Allowed is lambu up to 10 weeks eld. Teeth cutting prinding, etc. is not allowed on a routine basis.
	FEEDS Certified livestock shall be fed on feedstuffs produced in compliance with this Standard, including where relevant, feed produced by the	LIVESTOCK FEED	on feedstuffs produced in compliance with this Standard, including where relevant, feed produced by the certified operator
	certified operator from the certified (or converting to certification) operation during the conversion phase of the farming system to full organic certification.		on recosturis produced in compilance with this scandard, including where relevant, reed produced by the certified operator ing to certification) operation during the conversion phase of the farming system to full organic certification.
	organic certification.	Derogation 5.1.25.1	
		feedstuff to certified livestock	tic or other extenuating circumstances (such as fires, floods, etc.) an exemption for the feeding of organic/biodynamic might be granted by the CB for periods of time. In such a situation:
		ii. Livestock receiving feed that	sourced, the organic or blodynamic status of the livestock is unaffected. t does not comply with this Standard must be fed on feed complying with this Standard for a consecutive six-month period
5.1.25		before regaining organic or bid is regained.	odynamic status. Residue testing of certified livestock by-products maybe required before any organic or biodynamic status
		Derogation 5.1.25.2	
		· It constitutes a maximum of	e unavailable, non-organic, agricultural origin feed supplements may be used if fulfilling all the below requirements: 5% of dry matter intake by mass;
		 It is free from prohibited sub It meets a documented nutr 	
5.1.27	Livestock operations should aim for feed self-sufficiency within the region and the farming unit. At least 50% of feeds should be sourced from organic farming systems in the region of the certified farming unit. All production units should orient their management systems	farming systems in the region	m for feed self-sufficiency within the region and the farming unit. At least 50% of feeds should be sourced from organic of the certified farming unit. All production units should orient their management systems towards greater than 50% self-
	towards greater than 50% self-sufficiency in feeds and document this in their OMP. Note some market restrictions and specifications in relation to this rule.		nent this in their OMP. There may be some market restrictions and specifications in relation to this rule.
5.1.28	Non-organic, agricultural origin feed supplements may be used up to a daily maximum of 5% of dry matter intake, by mass, and only where organic alternatives are unavailable. A specific Derogation approved by the CB for such use is required.		ions, certified organic livestock can graze operator's own in-conversion pasture, provided the area has been under shibited inputs for at least 12 months.
			ts include, but are not limited to the following: rmonal growth promoters or any other substances intended to stimulate growth or production;
			es, with the exception of methionine for poultry;
		iv. GMO products or their deri	vatives.
	Non-agricultural origin feed supplements may be added to the diet to enhance health and productivity outcomes. This may include the following:	*note: # 5.1.29 - 5.1.35 change Additional requirements	0 (D 5.1.30 ~ 5.1.34
	Minerals and natural vitamins; Kelo and plant-based marine products:	5.1.30 Non-agricultural origin	feed supplements may be added to the diet to enhance health and productivity outcomes. This may include the following:
5.1.29	Stonemeal, lime, zeolite; Other products listed in Annex II as allowed for livestock feed use such as yeasts and yeast by-products (non-GM), natural herbs,	ii. Kelp and plant-based marin iii. Stonemeal, lime, zeolite;	
	homeopathic remedies.		nex II as allowed for livestock feed use such as yeasts and yeast by-products (non-GM), natural herbs, homeopathic
	The use of growth promotants, stimulants, appetisers and solvent-extracted feeds are prohibited from use in certified feed rations. Growth		acted feeds are prohibited from use in certified feed rations.
5.1.30	regulators and synthetic substances of any kind, including synthetic nitrogen compounds and urea, are prohibited.	Sizisi include of solvent exci	activities are promoted from the first field feed follows.
	Animals must have free daily access to pasture and roughage while at the same time being protected from predation by wild and feral animals. Choice feeding, whereby animals are provided with a wide variety of food natural to their diet, is to be encouraged at all times as		daily access to pasture and roughage while at the same time being protected from predation by wild and feral animals. als are provided with a wide variety of food natural to their diet, is to be encouraged at all times as the preferred method of
	the preferred method of providing the livestock diet.	providing the livestock diet.	
5.1.33		Derogation 5.1.34 In exceptional circumstances,	particularly where animal welfare issues may be at stake, or where confinement is mandated by relevant authorities, the CB
		derogations may impact on th	s to the above. Such derogations shall follow formal application to the CB and are subject to their acceptance. Such e operator's ability to sell certified product to particular markets with the onus on the certified operator to ensure
	In exceptional circumstances (EC), particularly where animal welfare issues may be at stake, or where confinement is mandated by relevant		EC), particularly where animal welfare issues may be at stake, or where confinement is mandated by relevant authorities,
5.1.34	authorities, the CB may allow specific derogations to the above. Such derogations shall follow formal application to the CB and will be reviewed prior to possible acceptance. Such derogations may impact on the operator's ability to sell certified product to particular markets		gations to the above. Such derogations shall follow formal application to the CB and will be reviewed prior to possible- may impact on the operator's ability to sell certified product to particular markets with the onus on the certified operator
	with the onus on the certified operator to ensure compliance with specific country standards.		scific country standards.
5.1.35	In cases of extreme climatic or other extenuating circumstances (such as drought, fires or floods), where organic feed availability has unexpectedly dropped, the CB may approve a derogation allowing the use of non-organic feeds. Such feeds shall be sourced in the first		other extenuating circumstances (such as drought, fires or floods), where organic feed availability has unexpectedly a derogation allowing the use of non-organic feeds. Such feeds shall be sourced in the first instance from (a) certified in
5.1.55	instance from (a) certified in conversion sources, or (b) conventionally produced sources, verified to be free from agrichemical residues, where it can be verified that products from (a) are unavailable.	conversion sources, or (b) con are unavailable.	ventionally produced sources, verified to be free from agrichemical residues, where it can be verified that products from (a)
5.1.36	Where feed is sourced from (a) above, certification status shall be unaffected. Livestock fed from source (b) above must be fed on organically sourced inputs for a consecutive six-month period before regaining organic status. Additional livestock residue testing may be	inputs for a consecutive six m) above, certification status shall be unaffected. Livestock fed from source (b) above must be fed on organically sourced onth period before regaining organic status. Additional livestock residue testing may be required, under the direction of the
	required, under the direction of the CB, prior to reattainment of certification.		Living conditions and stocking rates changed to 5.1.35 - 5.1.40
	Stocking rates and rotational grazing management shall take into consideration preventative disease management, good pasture and ecological management, welfare of stock, while minimising potential for nutrient leaching, erosion, or overgrazing of watering points or	management, welfare of stock	razing management shall take into consideration preventative disease management, good pasture and ecological r, while minimising potential for nutrient leaching, erosion, or overgrazing of watering points or other high traffic areas.
5.1.39	other high traffic areas. Stocking rates and associated nutrient loads shall be managed in a way such that leaching into the surrounding environment is prevented through effective stock rotation and soil-building techniques. As a guide for bovine management, this should not	effective stock rotation and so	nutrient loads shall be managed in a way such that leaching into the surrounding environment is prevented through ill-building techniques. As a guide for bovine management, this should not exceed 0.27 ha/animal and similar industry
	exceed 0.27 ha/cow/growing season and similar industry recognised relative rates for other livestock.	recognised relative rates for o	
	For livestock housing areas, as a guide, large ruminants and monogastrics should have access on ground to not less than 3m2 for each animal and 1.5 m2 for small to medium ruminants and monogastrics. Variations to these guides shall require validation that principles of	1.5 m2 for small to medium ru	reas, as a guide, large ruminants and monogastrics should have access on ground to not less than 3m2 for each animal and minants and monogastrics. Variations to these guides shall require validation that principles of animal welfare and
	animal welfare and behavioural freedom are being achieved.	Table 5d: Indoor Livestock H	
		Animal	Minimal indoor (temporary) housing area per animal
5.1.40		Cattle Calves	≥ 3m ¹ ≥ 1.5 m ²
		Pigs Piglets (weaned)	≥ 3m² (Farrowing areas allow 1 m²/100 kg) ≥ 1.5 m²
		Sheep Goats	≥ 1.5 m ² ≥ 1.5 m ³
		Poultry (layers) Poultry (all others)	\$ 10 kg/m² \$ 25 kg/m²
			ment and 3.3.3 for poutry for outdoor stocking rates. Commons and stock routes changed to 5.1.41 - 5.1.45
		*note: # 5.1.49 - 5.1.55 under	Transport and handling changed to 5.1.46 - 5.1.52
6.1.13	Water used in preparation facilities shall not exceed 5 ppm free available chlorine – arising from normal regulatory authority treatment – unless where mandatory under health regulations. Application to the CB is required prior to treatment of water.	mandatory under health or for	ilities shall not exceed 5 ppm free available chlorine – arising from normal regulatory authority treatment – unless where od safety regulations. Application to the CB is required prior to treatment of water. Residual chlorine levels must adhere to
	Pest control records must clearly identify:	municipal water treatment gu Pest control records must clea	idelines. rly identify:
6.1.22	Rodent bait stations and active ingredients; All chemical usage for site protection and disinfestations;		rotection and disinfestations;
	All fumigation of products on or off site; SDSs for all treatment chemicals.	iii. All fumigation of products of iv. Safety Data Sheets (SDSs) for	or all treatment chemicals.
6.1.23	Fogging and misting shall not take place at a time during which certified products or packaging for certified products are present in the facility being treated. A minimum of 48 hours shall elapse following such treatment with prohibited inputs prior to re-entry of certified	facility. A minimum of 48 hour	ake place at a time during which certified ingredients, products, or packaging for certified products are present in the s shall elapse following such treatment with prohibited inputs prior to re-entry of certified products. Fogging and misting
0.1.25	products. Notwithstanding, the above treatment shall be such as to ensure no packaging, equipment or other contact surfaces may cause indirect contamination to certified products at any time.	shall not indirectly contaminat	e certified ingredients, products or packaging by equipment or other contact surfaces.
	Written consent is required for use of prohibited pest control agents not listed in the Annexes as Allowed. Agents that are known to cause		se harm to the external environment shall be restricted or prohibited in areas where organic processing or storage occurs, in stocols to prevent potential product contamination outlined in the OMP. Automatic gas dispensers delivering prohibited
6.1.24	harm to the external environment shall be restricted or prohibited in areas where organic processing or storage occurs. Automatic gas		

	All processing facilities shall comply at a minimum with EPA (Environment Protection Authority) or equivalent authority requirements and in	All processing facilities shall comply at a minimum with state Environment Protection Authority (EPA) or equivalent authority requirements and in
6.1.32	addition shall minimise environmental contamination or stress to the region in which it is situated. Operations that have specific environmental aspects requiring special management to protect the environment shall include in the OMP the program relating to managing such aspects to protect the environment. Such management systems may entail an ISO 14001 or similar approach where relevant.	addition shall minimise environmental contamination or stress to the region in which it is situated. Operations that have specific environmental aspects requiring special management to protect the environment shall include in the OMP the program relating to managing such aspects to protect the environment. Such management systems may entail an SO J4001 or similar approach where relevant.
6.2.8	Electrolytes shall be permissible after submission to, and acceptance by, the CB as to the type and concentrations used in drinking water.	Electrolytes shall be permissible after submission to, and acceptance by, the CB as to the type and concentrations used in drinking water.
6.3	COSMETICS AND SKINCARE PRODUCTS Certification of cosmetic products is to COSMOS Standard. The COSMOS Standard and technical guides are available from the links in Annex VIII.	Products intended for application to the skin or oral cavity of domestic animals may be certified to this Standard, noting the following allowances:
6.4	Products intended for application to the skin or oral cavity of domestic animals may be certified to this Standard, noting the following allowances:	Products intended for application to the skin or oral cavity of domestic animals may be certified to this Standard, noting the following allowances:
Table 6a	Sodium hydroxide - Saponification	Sodium hydroxide - Saponification and pH adjuster
6.4.8	Certified products shall not be tested on animals.	*note: # 6.4.1 - 6.4.11 under 'Products intended for application to the skin or oral covity of domestic animals' changed to 6.3.1 - 6.3.9 Certified products shall not be tested on animals.
6.4.14	Prohibited solvents are:	*note: # 6.4.12 - 6.4.14 changed to 6.3.10 - 6.3.14 Prohibited solvents for extraction include (but are not limited to):
0.4.14		
6.5	Natural Fibres / Textlies All other processing requirements of this Standard shall be complied with for wool, cotton and similar fibre processing, including environmental aspects of processing facilities, with reuse and/or further processing of by-products where appropriate.	Natural-likes/Textiles All other processing requirements of this Standard shall be compiled with for wool, cotton and similar fibre processing including environmental aspects of processing facilities, with reuse and/or further processing of by products where appropriate.
7.1.10	Detailed and current maps of all forage areas shall be supplied to the CB and be made available at each audit. Maps shall display the S km radius and include details such as the predominant flowering species, location and number of hives and their movement, and the collection period. Hives shall be randomly audited by the CB annually, whits internal management by the certified operator shall enable verification that all sites comply with the requirements of this Standard. Lack of clear audit trails back through loads to hives and/or lack of records of production and harvesting will preclude the operation and operator from certification.	Detailed and current maps of all forage areas shall be supplied to the CB and be made available at each audit. Maps shall display the 5 km radius and include details such as the predominant flowering species, location and number of hixes and their movement, and the collection period; shall be practically audited by the CB annually, whilst internal management by the certified operator shall enable verification that all sites comply with the requirements of this Standard. Lack of clear audit trails back through loads to hive and/or lack of records of production and harvesting will preclude the operation and operator from certification. **Prographiant 2.1.** **Device The Carrier of the Ca
7.1.15	At the end of the production season, hives shall be left with reserves of honey and pollen sufficient for the colony to survive the dormancy period. Feeding of hives is only allowed under extreme climatic or other extensuting (circumstances. Any supplementary feeding shall be carried out only between the last honey harvest and the start of the next nectar or honeydew flow period. In the case of non-availability of organic feed supplements, any use of non-organic feed supplements, and use of non-organic feed supplements, and use of non-organic feed supplements, and we have the supplementary feeds shall be recorded, including details such as; type of product; dates; quantities; and hives where it is used.	At the end of the production season, hives shall be left with reserves of honey and pollen sufficient for the colony to survive the dormancy period. Feeding of hives is only allowed under extreme climatic to or other extensating incrumstances. Any supplementary feeding shall be carried out only between the last honey harvest and the start of the next nectar or honeydew flow period. Derogation 7.1.2 Should organic feed supplements not be available in sufficient quality or quantity, operators must seek CB approval to use non-organic feeds. This will render the subsequent first extraction as non-organic. Any use of supplementary feeds shall be recorded, including details such as: 1. Type of product. 1. Type of product. 1. Dates; 1. Quantities; Hives where approved non-organic feeds have been used.
7.4.2	For organic certification, materials for compost must be from certified sources, or be verified and documented to be from a source equivalent to organic production (no pesticides or other prohibited products used in the production phase). Such compost must have reached pasteurisation temperatures (>65 degrees Celsius) prior to use, to ensure food safety risks are managed effectively. All composts and growing media used (from the commencement of the composting process) shall be audited and certified for compliance with this Standard.	For organic certification, materials for compost or logs/sawdust must be from werlfied non-contaminating (post-harvest) or certified allowed input origin. Such compost must have reached pasteurisation temperatures (>65 degrees Celsius) prior to use, to ensure food safety risks are managed effectively. All composts and growing media used (from the commencement of the composting process) shall be audited and certified for compliance with this Standard.
7.4.5	Spawn shall come from certified sources, unless unavailable, in which case a specific derogation from the CB will be required for use on non- organic spawn.	Spawn shall come from certified sources. Derogation 7.4.5 Where an operator can demonstrate to the approved certifying organisation that material satisfying 7.4.5 is not available in sufficient quality and quantity, the operator must seek written approval from CB to use spawn not produced in accordance with this Standard.
	DIET	FEED SOURCES Wine Production
7.9		Operators must comply with the following requirements in addition to the other relevant sections of this Standard to be able to label wine as 'Organic'. Organic wine shall be produced entirely from organic raw material, and only certain products and substances authorised in accordance with this Standard shall be allowed to be added.
7.9.1		Oenological practices permitted include: L Chrafting in material that is appropriate (food grade plastic or stainless steet) L Clarification, stabilisation and fining with approved products in Annex III III. Fermentation with naturally occurring yeasts on fruit and nor genetically modified yeasts or bacteria IV. Maturation and storage in food grade inert materials, including new barreis, dedicated organic barreis or barreis that have been cleaned to remove interior residues V. Sulphur dioxide for preserving wine to a maximum level as defined in Table 7a VI. Processing methods that include settling, centrifugation, chilling, heating (temperature shall not exceed 70 degrees Celsius), filtration with approved medial (the size of the pores shall be not smaller than 0.2 micrometres), and treatment with linert gas VII. Bottling or packaging in new containers sealed with non-contaminated cork or other inert materials
7.9.2		Oenological practices not permitted: I. Partial concentration by cooling II. Partial dealcoholisation of wine III. Emiliation or eviduction of sulphur dioxide through physical processes. IV. Tartial stabilisation of wine through electrodalysis, or treatment through cation exchangers. IV. Tartial stabilisation of wine through electrodalysis, or treatment through cation exchangers. IV. Tartial stabilisation of wine through electrodalysis, or treatment through cation exchangers. IV. Tartial stabilisation of wine through electrodalysis, or treatment through cation exchangers. IV. Tartial stabilisation of wine through electrodalysis, or treatment through cation exchangers. IV. Stabilisation of Stabilisation of Supplied Docude contents IV. Stabilisation of Stabilisation of Stabilisation exchangers. IV. Stabilisation of Stabilisation of Stabilisation exchangers. IV. Stabilisation of Stabilisation of Stabilisation exchangers. IV. Stabilisation of Stabilisation of Stabilisation of Stabilisation exchangers. IV. Stabilisation of Stabilisation of Stabilisation exchangers. IV. Stabilisation of Stabilisation of Stabilisation exchangers. IV. Stabilisation of Stabilisation of Wine of Stabilisation of Stabilisation exchangers. IV. Stabilisation of Stabilisation of Wine of Stabilisation exchangers. IV. Stabilisation of Stabilis
7.9.3		Only the additives and processing aids listed in Annex III, where specified, may be used for organic wine. Operators shall maintain records and documentation, for a period of at least five years, commencing from the year of release of each wine label. Records
7.9.4 8.1.3	Where non-certified products are also traded in the fresh produce section(s), signage shall be such as to clearly demarcate such produce from certified produce. This may include such produce being labelled as "Conventional" and/or clear signage demarcating certified organic foods only from all other areas.	must include the quantities of wine released and held in litres for each wine label, and for each year Where non-certified products are also traded in the fresh produce section(s), signage shall be such as to clearly demarcate such produce from certified produce. This may include such produce being labelled as "Conventional" and/or clear signage demarcating certified organic foods only from all other areas.
	Products marketed as organic shall refer only to certified products. Products not traceable and verifiable as certified shall not be labelled as such instore.	Products: marketed as organic shall refer only to certified products. Products not traceable and verifiable as certified shall not be labelled as such instance. Products marketed as organic shall refer only to certified organic products. Products not traceable and verifiable as certified shall not be labelled as
8.1.4	Labels shall shareh define "Cartified Demais" from cartified "In Conveying to America" "No shall be accommissed to "	organic instore.
8.1.5	Labebs shall clearly define "Certified Organic", from certified, "in Conversion to Organic". This shall be accompanied by colour coding or other visibly obvious means of differentiation, including information for consumers regarding labelling systems used.	obvious means of differentiation, including information for consumers regarding labelling systems used.
	Inspection of facilities not certified under this Standard, but utilised by certified operators, may be randomly assessed by auditors assigned by the CB. Prior to Initial use, an inspection of facilities shall be undertaken by an assigned auditor of the CB. Such assessment shall include conformance with the following outlined below:	Prior to initial use, an inspection of facilities shall be undertaken by an assigned auditor of the CB with the exception of facilities that only house products in final packaging, which may be assessed at CB discretion. Facilities that house products not in final packaging must be reassessed at time of annual audit.
8.4.5	In cases of storage and treatment of products (e.g., gassing of bananas) treatment shall not take place in conditions that may pose contamination risk to certified products.	In cases of storage and treatment of products (e.g., ethylene gassing of bananas) treatment shall not take place in conditions that may pose contamination risk to other certified products.
8.4.10	Where prohibited materials are utilised within transport or storage areas as a last resort to control pests, such products shall require prior approval by the CB, and may include a requirement for residue monitoring to verify no contamination of certified products.	Pest control measures within storage areas or transport containers will include physical barriers and the permitted storage treatment techniques and substances listed within Table 8.
8.4.11	Permitted storage and treatment techniques include the following: - Controlled atmosphere - Cooling - Oping - Oping - Oping - United the Cooling - Oping - Oping - Ethylerie gas is permitted for ripening of bananas and tropical fruits, and de-greening of citrus.	Dermitted dronges and 4 realment techniques include the following: - Controlled atmosphere - C

		Techniques and substances permitte	d as post-harvest storage treatment
		Treatments	Allowed substances/conditions
		Cooling	
		Freezing Drying	
		Humidity regulation	
			Carbon dioxide Oxygen Nitrogen
		Controlled atmospheres	Argon Ozone(for treatment of water only)
Table 8a		fatulare are	Hydrogen Only permitted for ripening of bananas and tropical fruits, and de-
		Ethylene gas Waxing of citrus fruit	greening of citrus. Only where the importing country requires such an operation.
		Training of Citation Host	Physical barriers
			Temperature control (hot or cold) Diatomaceous earth Rodenticides are allowed (only in semi – enclosed containers) and
		Pest Control	Stirky hourris
			Biological controls (as permitted under this standard by CB) Electric barriers or grids
			Sound Light
		-	Air curtains
8.5.1	All vendors claiming to sell organic products shall be certified according to a recognised standard, and approved CB. Manufactured inputs, aids & additives	All vendors claiming to sell organic pro Manufactured Allowed Inputs	oducts shall be certified according to a recognised standard and by an approved CB.
	manateure injute, and a deducted	One of the foundational principles of	organic agriculture is the minimisation of inputs. Certified organic producers, processors, and handlers are required
		to minimise the use of inputs (this inc expressly necessary.	cludes at the farming level as well as processing aids and additives in organic products), and only use them where
		However, whilst minimised, certified	organic farmers and manufacturers often utilise inputs such as natural fertilisers, pest or disease management
		products, or additives and processing Agricultural inputs and food processing	aids in food processing. In these cases, only a limited range of inputs are allowable. In inputs fall outside the scope of organic certification, as they are not always of agricultural origin, nor produced
		under organic certification as the end	product is not intended for food contact or consumption separating it from organic food and fibre. Accordingly,
			red by the Department of Agriculture, Fisheries and Forestry (DAFF). These standards also apply to products not nanaged as part of an organic production system.
9		There remains a difference between a	a certified Allowed Input and a prospective non-organic food ingredient allowed for use e.g. natural flavours.
			fication system does not encompass processing aids or additives. e for Allowed Inputs for Organic Production provides a simpler way for certified organic operators to know what is
		and isn't allowed to be used in their o	peration. It permits non-organic farmers, commercial farmers and home gardeners to use inputs that are certified as
		such, as a matter of choice. Finished product and raw material ma	anufacturers wishing to market materials as Australian Organic Certified Allowed Inputs for Organic Production must
			and DAFF approved Organic Certification Body, and be subject to a current and binding license agreement with AOL.
9.1.1	At all times, inputs into organic farming systems should conform to the basic principles outlined in section 4 of this Standard. Inputs are supplements to organic farming and may assist in managing the conversion phase to fully biologically oriented, resilient and sustainable		ng systems should conform to the basic principles outlined in section 4 of this Standard. Inputs are supplements to naging the conversion phase to fully biologically oriented, resilient and sustainable farming system.
3.1.1	farming system.		
9.1.2	Inputs that are assessed following application, and that are deemed to conform to the following criteria, may be approved for use by the CB. The active ingredients of such inputs shall comply with (i.e., be listed as permitted in) the Annexes and relevant sections of this Standard,	Inputs that are assessed following applications of such inputs shall come	plication, and that are deemed to conform to the following criteria, may be approved for use by the CB. The active-
	while all non-active ingredients shall be assessed against the following criteria.	ingredients shall be assessed against t	
9.2	Agricultural Inputs – Selection Criteria Inputs shall be allowed generally where they are sourced from naturally occurring mined substances, or from organic materials from animal,	Agricultural Inputs — Selection Criteria Inputs shall be allowed generally who	e they are sourced from naturally occurring mined substances, or from organic materials from animal, vegetable or
9.2.1	vegetable or microbiological sources. Ingredients may be subjected to mechanical, physical, microbiological or enzymatic processes and	microbiological sources. Ingredients n	nay be subjected to mechanical, physical, microbiological or enzymatic processes and restricted chemical processes
	restricted chemical processes only. Allowed inputs into the system are generally prohibited if synthetically compounded — which is defined as a process that chemically changes	only. Allowed inputs into the system are go	enerally prohibited if synthetically compounded—which is defined as a process that chemically changes a material
9.2.2	a material extracted from naturally occurring plant, animal or mineral resources, excepting microbiological processes. Chemically created	extracted from naturally occurring pla	ont, animal or mineral resources, excepting microbiological processes. Chemically created substances shall be
	substances shall be restricted, shall be verified to be nature identical and/or not chronically toxic nor exhibiting mutagenic, teratogenic, neurotoxic or carcinogenic properties.	restricted, shall be verified to be natu	re identical and/or not chronically toxic nor exhibiting mutagenic, teratogenic, neurotoxic or carcinogenic properties.
9.2.3	Inputs shall be assessed upon the basis of necessity for organic production. The logic upon which such assessment will be based includes		is of necessity for organic production. The logic upon which such assessment will be based includes criteria such as
9.2.3	criteria such as yield, product quality, environmental safety, ecological protection, and human and animal welfare.	yield, product quality, environmental	safety, ecological protection, and human and animal welfare.
9.2.4	Animal manure products shall be effectively composted, as per section 4.3 of the basic production Standard.		ctively composted, as per section 4.3 of the basic production Standard.
9.2.5	End products for sale shall not contain levels of heavy metals or other contaminants that pose an ongoing environmental risk to the farming operation and shall not add to the overall pesticide load in the soil. Products shall be assessed in relation to standard rates and frequency of		n levels of heavy metals or other contaminants that pose an ongoing environmental risk to the farming operation- ide load in the soil. Products shall be assessed in relation to standard rates and frequency of application.
	application.	Posticido sociduos in manusos and oth	ner ingredients shall be managed and climinated from the production system so as not to pose on farm
9.2.6	Pesticide residues in manures and other ingredients shall be managed and eliminated from the production system so as not to pose on-farm contamination risk.	contamination risk.	ner ingredients shall be managed and eliminated from the production system so as not to pose on farm
9.2.7	Where potential risk of contamination from ingredients or inputs is noted, random residue tests shall be carried out by the operator to	Mile	n from ingredients or inputs is noted, random residue tests shall be carried out by the operator to verify that levels of
5.2.7	verify that levels of pesticides and heavy metals, among other contaminants, are absent or below acceptable limits within the production system.		other contaminants, are absent or below acceptable limits within the production system.
9.2.8	In cases where input ingredients for the end product are sourced from potentially contaminating areas or processes, a Quality Management system compatible with HACCP principles shall be documented, implemented and recorded by the input manufacturer to ensure the		he end product are sourced from potentially contaminating areas or processes, a Quality Management system all be documented, implemented and recorded by the input manufacturer to ensure the authenticity of
	authenticity of manufactured end product.	manufactured end product:	
9.2.9	No GE or GMOs shall be allowed in the production process. Inputs must be traced back one step in the biological chain to the direct source organism from which they were produced to verify that they are not derived from GMOs.		e production process. Inputs must be traced back one step in the biological chain to the direct source organism from hat they are not derived from GMOs.
9.2.10	The use of ionising radiation for treatment of agricultural inputs is prohibited.	The use of ionising radiation for treats	ment of agricultural inputs is prohibited.
9.2.11	No human wastes such as urban or multisource water or sewerage shall be used within organic inputs. Management and assessment of contamination shall take into consideration not only end testing of end product but also manage processes		nultisource water or sewerage shall be used within organic inputs.
9.2.12	and input products to ensure that other potential contaminants or carcinogens, as well as potentially disruptive agents such as hormone	products to ensure that other potent	ial contaminants or carcinogens, as well as potentially disruptive agents such as hormone mimics, are eliminated or
	mimics, are eliminated or removed from the production process. Extraction processes, production and processing shall take place with consideration to sustainable management practices, protection of the	removed from the production proces Extraction processes, production and	s. processing shall take place with consideration to sustainable management practices, protection of the environment,
9.2.13	environment, socioeconomic aspects and workplace health and safety conditions.	socioeconomic aspects and workplace	
9.2.14	Inputs shall not be harmful to human health where utilised in the fashion specified on instructions or labelling for the product.	Inputs shall not be harmful to human	health where utilised in the fashion specified on instructions or labelling for the product.
9.2.15			t on the natural behaviour or physical functioning of animals kept on the organic farming operation.
	Inputs shall not have a negative effect on the natural behaviour or physical functioning of animals kept on the organic farming operation.	Impus shull hot have a negative effect	t on the natural bendvious of physical functioning of animals kept on the organic farming operation.
9.2.16	Assessment of production processes and end products shall also take into consideration consumer perception of such products and may	Assessment of production processes	and end products shall also take into consideration consumer perception of such products and may not be allowed
	not be allowed where there is general perception of such products not conforming to the general opinion of what is natural or organic.	**************************************	Judici produces not conforming to the general Opinion of what is hateral of Organic.
9.2.17	Products that are assessed as Restricted (see Definitions) shall clearly specify in labelling and sales information, the areas, sectors and specific conditions under which they may be utilised. Some restricted products may be expressly prohibited for use in certain sectors or	Products that are assessed as Restrict	ted (see Definitions) shall clearly specify in labelling and sales information, the areas, sectors and specific conditions
	under particular conditions and this must be clearly communicated to the end user via marketing and related information materials.		end user via marketing and related information materials.
9.3	Aids and Additives - Selection Criteria Aids and additives not listed in this Standard, or those seeking registration under the register for Allowed Inputs to organic production	Aids and Additives – Selection Criteri	andard, or those seeking registration under the register for Allowed Inputs to organic production systems or
9.3.1	systems or Approved Product status, shall comply with the following guidelines:	Approved Product status, shall compl	y with the following guidelines:
9.3.2	In all instances the first preference is for sourcing of certified organic products in whole form or used in processing in a natural way – e.g., flour as a thickening agent.	In all instances the first preference is thickening agent.	for sourcing of certified organic products in whole form or used in processing in a natural way—e.g., flour as a
9.3.3	Other food products by nature not certifiable as organic but which are produced only by natural (e.g., physical or mechanical) processes –		rtifiable as organic but which are produced only by natural (e.g., physical or mechanical) processes—e.g., salt.
	e.g., salt. Second preference is for isolated food substances produced physically or by enzymes – e.g., starches, tartrates, pectin – or purified products	Second preference is for isolated food	d substances produced physically or by enzymes — e.g., starches, tartrates, pectin — or purified products of non-
9.3.4	of non-agricultural origin such as microorganism starter cultures, acerola fruit extract or enzymes.	agricultural origin such as microorgan	ism starter cultures, acerola fruit extract or enzymes.
	Other additives and aids shall not include the following: • "Nature identical" substances;	Other additives and aids shall not incl "Nature identical" substances;	ude the following:
9.3.5	Synthetic substances judged as unnatural – such as acetylated cross-linked starches;	* Synthetic substances judged as unn	atural – such as acetylated cross linked starches;
	Synthetic colouring and synthetic preservatives; GE or GMOs;	 Synthetic colouring and synthetic pr GE or GMOs; 	eservatives,
	Ionising radiation as a post-harvest practice on ingredients. Processing add must be traced back one step in the biological chain to the direct source experien from which they were produced to verify.	Ionising radiation as a post harvest Processing aids must be traced back of	
9.3.6	Processing aids must be traced back one step in the biological chain to the direct source organism from which they were produced to verify that they are not derived from GMOs.	not derived from GMOs.	one step in the biological chain to the direct source organism from which they were produced to verify that they are
9.3.7	Aids and ingredients shall be assessed upon the basis of necessity for organic production and shall only be used in the absence of other	Aids and ingredients shall be assessed	
9.3.8	acceptable technologies to preserve or process the product. Necessity may also include where the hygiene of the product cannot be guaranteed by any other natural means, including management	termone Bres to protect or protects to	ne product. - hygiene of the product cannot be guaranteed by any other natural means, including management practices.
5.3.0	practices.		ion prior to acceptance include:
	Other conditions requiring consideration prior to acceptance include: That additives and aids do not compromise the authenticity or overall quality of the certified product;	That additives and aids do not comp	promise the authenticity or overall quality of the certified product;
	 There are no natural alternatives that may replace the use of additives and aids, and such aids and additives otherwise assist in minimising physical or mechanical damage that might result from the use of other technologies; 	There are no natural alternatives the	at may replace the use of additives and aids, and such aids and additives otherwise assist in minimising physical or- from the use of other technologies;
9.3.9	Assessment of production processes and end products shall also take into consideration consumer perception of such products, and may	Assessment of production processes	s and end products shall also take into consideration consumer perception of such products, and may not be
	not be allowed where there is general perception of such products not conforming with the general opinion of what is natural or organic; Note also that assessment of products such as aids and ingredients shall require consideration of all other regulatory requirements	allowed where there is general percer	ption of such products not conforming with the general opinion of what is natural or organic; ets such as aids and ingredients shall require consideration of all other regulatory requirements including:
	 Note also that assessment or products such as alds and ingredients shall require consideration of all other regulatory requirements including international organic regulations. Such regulations override all the above in regard to assessment. 	international organic regulations. Suc	tts such as alids and ingredients shall require consideration of all other regulatory requirements including h regulations override all the above in regard to assessment.

may request auditing of the facility where such materials are manufactured, which may include overseas operations, at the operator's cost. Additional random or targeted audits may be conducted by the CB periodically. Review		
Service of the control of the contro		
Section of the content of the conten		occur without notice during market hours.
Service of the content of the conten		
Services of the services of th		
And the second process of the second process	9.1	iii. Initial audit followed by subsequent audits every second year for relevant product handling facilities.
Service of the control of the contro	J	
Service of the control of the contro		
A Transport of Contract from the Contract from t		vi. Random, or targeted market sampling and subsequent laboratory analyses intended to verify absence of prohibited inputs, and congruence of
Services of the control of the contr		
Significant production of the		
Service of the control of the contro		
Services A servic	9.2.1	
Service of the property of the		Client categories
Register control for detailed and better the state of the production of the producti		As supply chains for input materials vary, the classification of applicant's operations into the following client categories is required to ensure appropriate, effective, and efficient auditing and compliance assessment.
Register control for detailed and better the state of the production of the producti		Brand Owner
Service of the control of the contro		The applicant owns the intellectual property (IP), such as brand name, product name, APVMA or other registrations and permits pertaining to the
Service of the control of the contro		
Section of the product of the produc	9 2 2	
A Parl Comment of Comm	5.2.2	
Contract analysement and a factor analysement and a property contract, and a greater and response to the contract of the contr		
See		
Concerning of control and an analysis of control and analysis of control analysis of cont		a) Contract manufacturer in charge of (any or all) ingredient sourcing. (Audit at manufacturing facility required)
Big Big and Land and Wang Land Continued Conti		
1 Comment of the comm		
Service of Service Control Con		I. Crop
Service Control (Control (Cont		Pest, Weed, and Disease control
1- Production of the company of the		Management Tools
Fig. 1. Authorized by Authorized States of Sta	9.3	Feed Ingredients
Company of the Comp		Health care and Management Tools
A part		
Comment of the process of the proc		Post-harvest Treatments
Part		Operators seeking Australian Organic Allowed Input Certification for a product or products are required to apply to a duly approved CB, in the format
For production to absorb to dear the company of the control and the company of th	9.4	requested by that CB. Once a complete application and relevant fees have been paid, the CB assesses the product against the National Standard for
So contained and several contained and several contained containing solid by the several containing containing the containing containing the containing co	3.4	
single services of the completed of an electronic and filter or an address common the contraction control and completed for the services control and c		Audit
services in the manufacture in t		
ment on trappinal and many be conducted by the Cap protection. Proceedings Procedure Procedure	9.5	insufficient information is available related to the constituents or manufacturing process used for raw materials to provide certainty of compliance, the CB
Continues and activation of the complete appellation, the country with the Continues and the complete appellation is considered by the CA, and a continuent of the complete appellation is considered by the CA, and a continuent of the CA, and a continuent		
Continues and activation of the complete appellation, the country with the Continues and the complete appellation is considered by the CA, and a continuent of the complete appellation is considered by the CA, and a continuent of the CA, and a continuent		Review
See constituence 1. See constituence 1. See c	9.6	Following audits, a review of the complete application, the audit report and any supporting information is conducted by the CB, and a certification
contracts we face. Open down on regarded in regords or large that part of the regords of the Mills of Earth of the Section of the Committee of		Non-compliances
And the contraction of protects, for generation. The contraction decision for the contract with the sepace polyty. Femaliation Contain of formatication must be administrated upon going polyty. And the contraction of the	0.7	
Part of formulation must be submitted to the CR for approach, using samplines provided by the CR (where application). Create what is a formulation in must be submitted to the CR for approach, using samplines provided by the CR (where application). It is shown in the common of the c	3.7	
An or Natural to little filt (implication) processing about a filted filt (implication) and product such as the first must facility pleasers for grapheness but may be used, a weak a primarial product answer, and explained window, and designed window, and desi		Formulation
1. Laterly graded and controlled to the controlled processor of the product of th		i. An exhaustive list of all ingredients, processing aids and additives in the product. Such a list must include potential alternate suppliers of ingredients that
It Is Not-October to must comply with the off's reasonable interpretation of the following, where relevant for the intended and marketed one of the input:	9.8.1	
Lactor Assertation Agreement Control (1) Lactor Assertation Agreement Control (1) Lactor Assertation (1) Lactor		iii. Non-GMO and non-irradiation declarations for any at-risk ingredients and additives.
Lactor Assertation Agreement Control (1) Lactor Assertation Agreement Control (1) Lactor Assertation (1) Lactor		
1. Where relevant, and a papilosite, other capters of the above Standards.		
Only where the CB holds the required accreditations of compliance to other standards which may be of interest to the operator, including: Including: Necessary A imposed Organic Regulations (10,228,1888) Visible Model Organic Regulations (10,228,1888) Visible Model Organic Regulations (10,228,1888) Visible Model Organic Regulations (10,228,1888) A languagements and additives in certified Allowed inputs must be increasary. Once is on the operator to ensure non-active ingredients within the discretization of the composition of the comp		
v. European Organic Regulations (EUDIA(SAS)) v. USAN ATOM (PR PLX 205) Assembly Ass	0.0.2	ii. ACOS Annexes I - IV
V. USDA National Organic Program (PCR Part 205) Necessary All ingredients and additives in certified Allowed inputs must be necessary. Onus is on the operator to ensure non-active ingredients within the Land Ingredients and additives in certified Allowed inputs must be necessary. Onus is on the operator to ensure non-active ingredients within the Land Ingredients and the Land Ingredients and the Land Ingredients and Ingr	9.8.2	II. ACCS Annexes I - IV III. Where relevant, and if applicable, other chapters of the above Standards. Only where the Bo holds the required accreditations to issue attestations of compliance to other standards which may be of interest to the operator,
All ingredients and additives in certified Allowed injusts must be necessary. Onus is on the operator to ensure non-active ingredients within the formulation are: 1. Of low environmental toxicity. 1. Non-integration. 2. Non-integration. 3.10 Necessity may also include where the hygiene of the product cannot be guaranteed by any other natural means. National control of the control of the manufacturing process for each product, including any entraction processes or intermediate processing, shall be producted to the Cd. 3. Non-integration. 3.11 3.12 3.13 3.14 3.15	9.8.2	IL ACOS Annexes I - IV II. Where relevant, and if applicable, other chapters of the above Standards. Only where the CB holds the required accreditations to issue attestations of compliance to other standards which may be of interest to the operator, including: No. European Organic Regulations (EU2018/848)
6. Or low environmental toxicity. 8. Non-mutagenic; 9. Non-entroperic;	3.6.2	IL ACOS Annexes I - IV II. Where relevant, and if applicable, other chapters of the above Standards. Only where the CB holds the required accreditations to issue attestations of compliance to other standards which may be of interest to the operator, including: No. European Organic Regulations (EU2018/848)
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9.10 Necessity may also include where the hygiene of the product cannot be guaranteed by any other natural means. Manufacturing process A description, or flow chart of the manufacturing process for each product, including any extraction processing, shall be provided to the C8. Extraction processes, production and processing shall take place with consideration to sustainable management practices, protection of the environment, socio-economic aspects and workplace health and safety conditions. Notification of changes to formulation If the formulation in greatents, additive, sources of ingredients, additive, sources of ingredients, or manufacturing process is to be changed, the C8 is to be informed, and details submitted to allow assessment of the changes prior to production, to ensure organic compliance. Marketing and labelling Marketing and labelling A state of the case of the case of the changes prior to production, to ensure organic compliance. Marketing and labelling Certified Allowed Inputs must include the following details on labels (or corresponding documentation for bulk products) bound for retail sale: Line name of the product or a description of the marketing. Line name of the product or a description of the marketing in expert did allowed inputs where a clear and legible asterisk (or similar symbol) is adjacent, with a corresponding and clearly legible footnotes somewhere on the pack stating. This product is allowable for use on farms (or in facilities) certified to flow or organic in other marketing market with whort deer explanation, by footnotice or similar wording. Solid the corresponding and clearly legible footnotes somewhere on the pack stating. This product is allowable for use on farms (or in facilities) certified to flow or organic in other marketing and retail without clear explanation, by colored or similar wording. Solid the product is allowed in pouts a retail or organic in the marketing in the marketiplace. It must be clear that these products are not certified organic to		IL ACOS Annexes I - IV III. Where relevant, and if applicable, other chapters of the above Standards. Only where the CB holds the required accreditations to issue attestations of compliance to other standards which may be of interest to the operator, including: W. European Organic Regulations (EU2018/848) V. U30A National Organic Program (7CFR Part 205) Necessity All ingredients and additives in certified Allowed Inputs must be necessary. Onus is on the operator to ensure non-active ingredients within the formulation are: L. Of low environmental toxicity;
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A description, or flow chart of the manufacturing process for each product, including any extraction processes or production and processing shall take place with consideration to sustainable management practices, protection of the environment, socio-economic aspects and workplace health and safety conditions. Notification of changes to formulation If the formulation ingredients, additives, sources of ingredients, or manufacturing process is to be changed, the 6B is to be informed, and details submitted to allow assessment of the changes prior to production, to ensure ongoing compliance. Marketing and labelling Certified Allowed input manufactures should be aware that the use of inputs should not take the place of proactive management practices on certified organic operations. Marketing clauses that tend the contrast should be aware that the use of inputs should not take the place of proactive management practices on certified organic operations. Marketing clauses that tends the contrast has tends the contrast are not allowed. Certified Allowed inputs must include the following details on labels (or corresponding documentation for bulk products) bound for retail sale: 1. appropriate enference to extinct the contrast of the marketing. 2. appropriate enference to extinct the contrast of the marketing and the contrast the marketing organic for the marketing. 3. proposition of the marketing organic for submoder in brand names and product names of certified Allowed inputs where a clear and legible asterisk (or similar symbol) is adjacent, with a corresponding and clearly legible footnote somewhere on the pack stating. "This product is allowable for use on organic farms for in facilities;" or similar wording. 3. products a marketing material without clear explanation, by footnote or similar, that the product itself is not "organic,", but to "allowed for use on organic farms for facilities;" or similar wording. 3. abels and marketing material without clear explanation, by footnote or mainlar, that the product i	9.9	IL ACOS Annexes I - IV III. Where relevant, and if applicable, other chapters of the above Standards. Only where the CB holds the required accreditations to issue attestations of compliance to other standards which may be of interest to the operator, including: IV. European Organic Regulations (EU2018/R48) V. USDA National Organic Program (PCFR Part 205) Necessity All ingredients and additives in certified Allowed Inputs must be necessary. Onus is on the operator to ensure non-active ingredients within the formulation are: I. Of low environmental toxicity; II. Non-mutagenic; IV. Non-neurotoxic; V. Non-neurot
9.12 Stratchion processes, production and processing shall take place with consideration to sustainable management practices, protection of the environment, socio-economic aspects and workplace health and safety conditions. 9.13 Stratchion processes, production and processing shall take place with consideration to sustainable management practices, protection of the environment, socio-economic aspects and workplace health and safety conditions. 9.14 Stratchion processes are supported by the substitute of solious seasons and the conditions, and the sure ongoing compliance. 9.15 Marketing and labelling Certified Allowed Injust soliout be sware that the use of inputs should not take the place of proactive management practices on certified organic operations. Marketing dains that input the contrar are not allowed. Certified Allowed Injust must include the following details on labels (or corresponding documentation for bulk products) bound for retail sale: 1. the name of the product or a description of the material; 2. appropriate reference to certification category; 2. the arreference to ereffication category; 2. the arreference to ereffication category; 2. the arreference to a my state or federal restrictions and/or warning regarding the use of the product. 9.16 The display of the word "organic" is allowed in brand names and product names of certified Allowed inputs where a clear and legible asterisk (or similar symbol) is adjacent, with a corresponding and clearly legible footnotes onnewhere on the pack stating. This product is allowable for use on farms (or in facilities); or similar wording. 9.17 Stratchion processing and clearly legible footnotes onnewhere on the pack stating. This product is allowable for use on organic farms (or in scribbilities); or similar wording. 1. Labels and marketing materials wurth or constituting Allowed Inputs are certified organic they may be described as such on the label, so long as claims are not mileading, Labels must be provided to, and approved by th	9.9	II. ACOS Annexes I - IV III. Where relevant, and if applicable, other chapters of the above Standards. Only where the CB holds the required accreditations to issue attestations of compliance to other standards which may be of interest to the operator, including: IV. European Organic Regulations (EU2018/848) V. USDA National Organic Program (PCFR Part 205) Necessity All ingredients and additives in certified Allowed inputs must be necessary. Onus is on the operator to ensure non-active ingredients within the formulation are: I. Of low environmental toxicity: II. Non-mutagenic; IV. Non-neurotoxic; V. Non-carcinogenic; V. Non-carcinogenic. V. Non-carcinogenic. Recessity may also include where the hygiene of the product cannot be guaranteed by any other natural means.
socie-economic aspects and workplace health and safety conditions. Notification of changes to formulation 1 the formulation ingredients, additives, sources of ingredients, or manufacturing process is to be changed, the CB is to be informed, and details submitted to allow seasonance of the changes prior to production, to ensure ongoing compliance. Narketing and labelling 2.14 Set offerfield Allowed Inputs munifacturers should be aware that the use of inputs should not take the place of practive management practices on certified organic operations. Marketing claims that involving contains a new and allowed. Certifield Allowed Inputs must include the following details on labels (or corresponding documentation for bulk products) bound for retail sale: i. the name of the product or a description of the material; ii. appropriate reference to certification category; iii. relevant certification logo; v. clear reference to a systate or federal restrictions and/or warning regarding the use of the product. The display of the word "organic" is allowed in brand names and product names of certified Allowed inputs where a clear and legible asterisk (or similar symbol) is adjacent, with a corresponding and clearly legible fortonets connewhere on the pack stating. This product is allowable for use no familiar working. The display of the word "organic" is allowed in brand names and product names of certified Allowed inputs where a clear and legible asterisk (or similar symbol) is adjacent, with a corresponding and clearly legible fortonets connewhere on the pack stating. This product is allowable for use no familiar working. Social and the statistic organic is allowed in brand names and product names of certified Allowed inputs where a clear and legible asterisk (or similar working. Jakies and marketing working and clearly legible fortonets connewhere on the pack stating. This product is allowable for use on granic farms or one farms for in facilities, in frainties organic and product is not organic. This not product is	9.9	ii. ACOS Annexes I - IV iii. Where releast, and if applicable, other chapters of the above Standards. Only where the CB holds the required accreditations to issue attestations of compliance to other standards which may be of interest to the operator, including: iv. European Organic Regulations (EU2018/848) v. USDA National Organic Program (PCFR Part 205) Necessity All ingredients and additives in certified Allowed inputs must be necessary. Onus is on the operator to ensure non-active ingredients within the formulation are: i. Of low environmental toxicity: ii. Non-retardgenic; iv. Non-neurotoxic; v. Non-carcinogenic. Necessity may also include where the hygiene of the product cannot be guaranteed by any other natural means. Manufacturing process Manufacturing process for each product, including any extraction processes or intermediate processing, shall be
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Certified Allowed Inputs must include the following details on labels (or corresponding documentation for bulk products) bound for retail sale: 1. the name of the product or a description of the material; ii. appropriate reference to certification category; iii. relevant certification logo; v. clear reference to any state or federal restrictions and/or warning regarding the use of the product. Product of the product	9.9 9.10 9.11 9.12	ii. ACOS Annexes I - IV iii. Where relevant, and if applicable, other chapters of the above Standards. Only where the CB holds the required accreditations to issue attestations of compliance to other standards which may be of interest to the operator, including: iv. European Organic Regulations (EU2018/R48) v. USDA National Organic Program (7CFR Part 205) **Recessity* All ingredients and additives in certified Allowed inputs must be necessary. Onus is on the operator to ensure non-active ingredients within the formulation are: 1. Of low environmental toxicity; ii. Non-mutagenic; iv. Non-neurotoxic; v. Non-neurotoxic; v. Non-neurotoxic; v. Non-neurotoxic; Non-tertoxic process A description, or flow chart of the manufacturing process for each product, including any extraction processes or intermediate processing, shall be provided to the for. Extraction processes, production and processing shall take place with consideration to sustainable management practices, protection of the environment, socio-economic prageties and safety conditions. Notification of changes to formulation ingredients, additives, sources of ingredients, or manufacturing process is to be changed, the CB is to be informed, and details submitted to allow assessment of the changes prior to production, to ensure ongoing compliance. Marketing and labelling
9.15 8. appropriate reference to certification category: ii. relevant certification logo; v. clear reference to any state or federal restrictions and/or warning regarding the use of the product. The display of the word "organic" is allowed in brand names and product names of certified Allowed inputs where a clear and leighble asterisk (or similar symbol) is adjacent, with a corresponding and learly leighble fortortee tonewhere on the pack stating. This product allowable for use on farms (or in facilities) certified to the Australian Certified Organic Standard" or similar wording. Additionally, the product must not be described as "organic" in other marketing material without clear explanation, by footnote or similar, that the product must not be described as "organic" in other marketing material wording. Labels and marketing materials wording. Labels and marketing materials must be prepared in a manner that prevents confusion or misunderstanding in the marketiple. It must be clear that these products are not certified organic floor, fibre, or consentes, but rather are allowable for use on organic farms (or facilities, in instances where individual ingredients constituting Allowed Inputs are certified organic they may be described as such on the label, so long as claims are not mitelading, labels must be approved by the CB, prior to market release. 9.18 A copy of all labels must be provided to, and approved by the CB, prior to market release. Evidence of label approval must be kept on file. Products that are assessed as Restricted shall clearly specify in labelling and sales information, the areas, sectors and specific conditions under which they may be utilised. Some restricted products may be expressly prohibited for use in certain sectors or under particular conditions and this must be clearly communicated in labels and marketing material.	9.9 9.10 9.11 9.12	ii. ACOS Annexes I - IV iii. Where relevant, and if applicable, other chapters of the above Standards. Only where the CB holds the required accreditations to issue attestations of compliance to other standards which may be of interest to the operator, including: w. European Organic Regulations (EU2018/R48) v. USDA National Organic Program (TCFR Part 205) Necessity All ingredients and additives in certified Allowed inputs must be necessary. Onus is on the operator to ensure non-active ingredients within the formulation are: 1. Of low environmental toxicity; ii. Non-mutagenic; iv. Non-neurotoxic; v. Non-neurotoxic; v. Non-neurotoxic; v. Non-neurotoxic; v. Non-neurotoxic; Amundation are in the standard of the product cannot be guaranteed by any other natural means. Necessity may also include where the hygiene of the product cannot be guaranteed by any other natural means. A description, or flow charf of the manufacturing process for each product, including any extraction processes or intermediate processing, shall be provided to the CB. Extraction processes, production and processing shall take place with consideration to sustainable management practices, protection of the environment, socio-economic ingredients, additives, sources of ingredients, or manufacturing process is to be changed, the CB is to be informed, and details submitted to allow assessment of the changes prior to production, to ensure ongoing compliance. Marketing and labelling Certified Allowed Input manufacturers should be aware that the use of inputs should not take the place of proactive management practices on certified organic operators.
The display of the word "organic" is allowed in brand names and product names of certified Allowed inputs where a clear and legible asterisk (or similar symbol) is adjacent, with a corresponding and clearly legible fontnets convewhere on the pack stating. This product is allowable for use on afrains (or in facilities) certified to the Australian Certified Organic Standard's resimilar wording. 9.16 9.17 9.18 1. Abels and marketing material without clear explanation, by footnote or similar, that the product that or be described as "organic" in other marketing materials without clear explanation, by footnote or similar, that the product that of the described as "organic" in other marketing materials without clear explanation, by footnote or similar, that the product that of the clear product is an organic farms (or facilities,") or similar wording. 1. Libels and marketing materials must be prepared in a manner that prevents confusion or misundestanding in the marketiple. It must be clear that these products are not extribled organic bod, fibre, or consentic, but rather are allowable for use on organic farms (or facilities, in instances where individual ingredients constituting Allowed Inputs are certified organic they may be described as such on the label, so long as claims are not mileading, Labels must be approved by the Cell prior to market release. 9.18 4 copy of all labels must be provided to, and approved by the Cell prior to market release. Evidence of label approval must be kept on file. Products that are assessed as Restricted shall clearly specify in labelling and sales information, the areas, sectors and specific conditions under which they may be utilised. Some restricted shall clearly specify in labelling and sales information, the areas, sectors and specific conditions under which they may be utilised. Some restricted shall clearly specify in labelling and sales information, the areas, sectors and specific conditions under which they may be utilised. Some restricted shall clearly specify in l	9.9 9.10 9.11 9.12	IL ACOS Annexes I - IV II. Where relevant, and if applicable, other chapters of the above Standards. Only where the CB holds the required accreditations to issue attestations of compliance to other standards which may be of interest to the operator, including: IV. European Organic Regulations (EU2018/ASB) V. USDA National Organic Program (PCFR Part 205) Necessity V. USDA National Organic Program (PCFR Part 205) Necessity All ingredients and additives in certified Allowed inputs must be necessary. Omus is on the operator to ensure non-active ingredients within the formulation are: I. Of low environmental toxicity. II. Non-mutagenic; IV. Non-neurotoxic; V. Non-eardogenic; V. Non-eardogenic. Necessity may also include where the hygiene of the product cannot be guaranteed by any other natural means. Manufacturing process Manufacturing process Manufacturing process Manufacturing process for each product, including any extraction processes or intermediate processing, shall be provided to the CB. Estraction process, production and processing shall take place with consideration to sustainable management practices, protection of the environment, socio-economic aspects and workplace health and safety conditions. If the formulation ingredients, additives, sources of negodients, or manufacturing process is to be changed, the CB is to be informed, and details submitted to allow assessment of the changes prior to production, to ensure ongoing compliance. Marketing and labelling Marketing and labelling Marketing and labelling and instrucers should be aware that the use of inputs should not take the place of practive management practices on certified organic operations. Marketing additive that insight the contrary are not allowed.
symbol is adjacent, with a corresponding and clearly legible footnote somewhere on the pack stating. This product is allowable for use on farms (or in facilities) certified to the Australian Certified Organic Standard' or similar wording. Labels and marketing materials without clear explanation, by footnote or similar, that the product fiss of "organic", but is "allowed for use on organic farms (or facilities"), or similar wording. Labels and marketing materials must be prepared in a manner that prevents confusion or misunderstanding in the marketplace. It must be clear that these products must be allowable for use on organic farms (or facilities), in instances where individual ingredients constituting Allowed Inputs are certified organic they may be described as such on the label, so long as claims are not mitiededing. Labels must be approved by the CB, prior to market release. A copy of all labels must be provided to, and approved by the CB, prior to market release. Products that are assessed as Restricted shall clearly specify in labeling and sales information, the areas, sectors and specific conditions under which they may be utilised. Some restricted products may be expressly prohibited for use in certain sectors or under particular conditions and this must be clearly communicated in bless and marketing material.	9.9 9.10 9.11 9.12 9.13	IL ACOS Annexes I - IV II. Where relevant, and if applicable, other chapters of the above Standards. Only where the CB holds the required accreditations to issue attestations of compliance to other standards which may be of interest to the operator, including: IV. European Organic Regulations (EU2018/848) V. USDA National Organic Program (PCFR Part 205) Necessity V. USDA National Organic Program (PCFR Part 205) Necessity All ingredients and additives in certified Allowed inputs must be necessary. Onus is on the operator to ensure non-active ingredients within the formulation are: I. Of low environmental toxicity. II. Non-mutagenic; IV. Non-neurotoxic; V. Non-eardogenic; V. Non-eardogenic. Necessity may also include where the hygiene of the product cannot be guaranteed by any other natural means. Manufacturing process Manufacturing process Manufacturing process for each product, including any extraction processes or intermediate processing, shall be provided to the CB. Estraction process, production and processing shall take place with consideration to sustainable management practices, protection of the environment, socio-economic aspects and workplace health and safety conditions. Office formulation ingredients, additives, sources of negodients, or manufacturing process is to be changed, the CB is to be informed, and details submitted to allow assessment of the changes prior to production, to ensure ongoing compliance. Marketing and labelling Marketing and labelling Certified Allowed hymanufactures should be aware that the use of inputs should not aise the place of practive management practices on certified organic operations. Marketing datase that insolv the contrary are not allowed. Let the name of the product or a description of the material; L. Be poporative derivation and processing shall is a per positive for practive management practices on certified organic operations. Marketing admits that insolv the contrary are not allowed.
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Products that are assessed as Restricted shall clearly specify in labelling and sales information, the areas, sectors and specific conditions under which they any be utilised. Some restricted products may be expressly prohibited for use in certain sectors or under particular conditions and this must be clearly communicated in labels and marketing material.	9.9 9.10 9.11 9.12 9.13 9.14 9.15	ii. ACOS Annexes I - IV iii. Where releast, and if applicable, other chapters of the above Standards. Only where the CB holds the required accreditations to issue attestations of compliance to other standards which may be of interest to the operator, including: iv. European Organic Regulations (EU2018/848) v. USDA National Organic Program (PCFR Part 205) Necessity v. USDA National Organic Program (PCFR Part 205) Necessity All ingredients and additives in certified Allowed inputs must be necessary. Onus is on the operator to ensure non-active ingredients within the formulation are: I. Of low environmental toxicity; iii. Non-teratogenic; iv. Non-neurotoxic; v. Non-carcinogenic. Necessity may also include where the hygiene of the product cannot be guaranteed by any other natural means. Nanufacturing process A description, or flow chart of the manufacturing process for each product, including any extraction processes or intermediate processing, shall be provided to the CB. Extraction processes, production and processing shall take place with consideration to sustainable management practices, protection of the environment, socio-exonomic aspects and workplace health and safety conditions. Notification of the Annex to formulation if the formulation ingredients, additives, sources of ingredients, or manufacturing process is to be changed, the CB is to be informed, and details submitted to allow assessment of the changes prior to production, to ensure ongoing compliance. Naterities allowed inputs manufactures should be aware that the use of repulsability and products a description of the materia; ii. appropriate reference to certification category; iii. relevant certification logo; v. Lear reference to any state or federal restrictions and/or warning regarding the use of the product. The display of the word "organic" is allowed in brand names and product rams of certified Allowed inputs where a clear and legible asterisk (or similar wording. Additionally, the product or a description of the materia; ii. appropr
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		A quality management system must be in place that ensures a well-managed manufacturing process, and quality finished products. The system must as a
		ininimum include: L Facilities layout;
		ii. Manufacturing flow chart; iii. Documented manufacturing procedures;
9.20		iv. Thorough record keeping;
		v. Risk management procedure; vi. Ongoing quality checks.
		The system may also include relevant aspects of quality management such as: staff training, continuous improvement and annual management reviews.
9.21		A system of record keeping must be in place, and kept current, that allows the tracing of all batches of ingredients, intermediate and final products, packaging and beliefling artiving, leaving, and in-process at all stages of production. Such a system shall be sufficient to allow a market withdrawal or product, recall of a specific batch of product, should the need arise.
9.22		A suitable, fit-for-purpose sampling and testing regime must be implemented by the operator to provide a high degree of certainty around issues such as: consistency of product batches, health and environmental safety, accuracy of marketing claims (including claims related to nutrient concentrations, efficacy, etc.), and compliance with relevant regulations such as APVMA.
		Scope AOL wishes to provide an organic certification category for non-food products where environmentally and socially responsible manufacturing practices
		and socially responsible manufacturing practices are used in all facets of the operation. This Standard allows:
10		a. The recognition of fully finished textiles and sanitary/hygiene products certified under a recognised organic textile standard.
		b. The recognition of certified organic natural fibres and/or approved inputs (including colourants, textile auxiliaries and accessories) from a recognised organic textile standard that may be assembled to create a finished product within an ACOS certified facility using approved processing methods.
		Natural fibres and textiles
10.1		The requirements below are additional to the other requirements laid out in the Australian Certified Organic Standard (this standard) with reference to the agricultural production for the natural fibre components of textiles. It is recognised that for certain products like nappies and sanitary pads, more than
10.1		5% non-natural organic fibres or accessories are required to be sufficiently practical, safe and functional. The processing and certification of textile components and finished products is in accordance with a recognised organic textile standard.
		Product composition
10.1.1 10.1.2		All natural fibre components used must be certified organic or organic in-conversion. All additional fibre components used to prepare finished textile products must be listed within Annex 1 of this standard.
10.1.3		All colourants and textile auxiliaries used to prepare finished textile products must be approved under a recognised organic textile standard.
10.1.4 10.1.5		All accessories used to prepare finished textile products must be approved under a recognised organic textile standard. Processing methods used in the preparation of finished textile products shall be biological, physical and/or mechanical in nature.
10.1.6		Onus is on the certified operator to ensure their products consist of the highest percentage organic natural fibre possible. Derogation 10.1.1
		Departors shall only use non-organic natural fibre where evidence is provided to the certification body (CB) clearly demonstrating all the below requirements:
		Organic alternatives are not commercially available from at least three regular suppliers, The justified need of this specific non-organic natural fibre in the product,
		The positive meet of this specific non-organic natural none in the product, A non-GMO statement. Additional requirements for specific product categories
10.1.7		Textiles that come into direct contact with food must be 100% certified organic natural fibre. No printing is allowed on the food side to prevent risk of chemical transfer through material into food.
10.1.8 10.1.9		Chemical values of through material microscot. Flood contact textiles and personal care textiles must be totally chlorine free. Physically invasive products and clinically invasive products must be composed of a minimum of 95% certified organic natural fibre.
10.1.10		Topical products may contain additional fibre components (up to a total of 30%) when required for commercial reasons. In such cases, applications
		supported by relevant technical documentation will be considered by the CB. Derogation 10.1.9
		For physically and clinically invasive products, additional fibre components are not allowed without evidence to CB it is required to meet certain legal medical requirements.
10.1.11		Labelling requirements Except where otherwise specified in this standard, textile products must contain at least 70% certified organic natural fibre (mass excluding accessories)
10.1.12		in order to use the Bud logo. Where 100% of the components are of certified organic natural fibre (including accessories), reference may be made to "100% Organic" on the label.
10.1.13		Where a minimum of 05% of the components (mare excluding accordance) are of contilled organic natural filter reference may be made to "Organic" on
		Where a minimum of 95% of the components (mass excluding accessories) are of certified organic natural fibre, reference may be made to "Organic" on the label. Up to 5% of the fibre content of the product may be composed of allowed additional fibre materials in Annex 1.
10.1.14		Where a minimum of 70% of the components (mass excluding accessories) are of certified organic natural fibre, reference may be made to "Made with (IX%) Organic" on the label. Up to 30% of the fibre content of the product may be composed of allowed additional fibre in Annex 1.
10.1.15		Where less than 70% of components are certified organic natural fibre, no reference to organic may be made on the label. Labelling or marketing material references to organic components shall appear in the same colour and with an identical style and size of lettering as the other components in the product
10.1.16		ingredients list. Components shall be listed on-label and shall be listed in the order of concentration, clearly noting and differentiating certified organic natural fibres and
10.1.17		non-certified components. For products composed of between 70% and less than 100% organic natural fibre, the total percentage (%) (mass excluding accessories) of organic natural
10.1.18		fibre components must be clearly defined on the packaging. The requirements listed above also apply to any products sold, labelled or marketed as "In Conversion to Organic", with the exception that in-conversion
10.1.19		ingredients are used in the place of "Organic".
		Onus is on the operator to ensure that all legal regulatory and other label requirements are met in regard to labelling and packaging. Additional fibre materials allowed for the non-organic component of textiles
		Requirements Allowed Additional Fibre Only under derogation Non-GMO, non-organic natural plant or animal fibres
		Lyocell or protein-based fibres derived from: • non-GMO sources;
		Indiddually or in combination as a total mass of up to 20% - me or pot common vasid: - me or pot common vasid: - me materials certified according to a program that verifies compliance with sustainable management
Table 10a		mass of up to 30% polyester;
		Department
		mass of up to 30% sources. Nor GMO regenerated fibres: • yoccell;
		viscose; modal. Individually or in combination as a total Vision very their (column) of three:
		mass of up to 10% polysamida; polysopylene; elastomatilistre (elasterell-p);
		subcontinuously (standarding) polyurethone (elstrane) standess steel fibres and mineral fibres.
	Note this Annex is for crop inputs only (i.e., not for post-harvest use). Some inputs that are prohibited or restricted for animal treatment or other uses are listed.	General Agricultural Input Requirements for Plant Inputs 1. Inputs shall satisfy the principles of organic production as specified in this Standard.
	How to use this Annex: The list below notes whether or not you are permitted to use such products in your certified organic farming operation.	2. Inputs shall be allowed generally where they are sourced from naturally occurring mined substances, or from organic materials from animal, vegetable or microbiological sources.
	A = Allowed R = Restricted	Ingredients may be subjected to mechanical, physical, microbiological, enzymatic and/or restricted chemical processes only. Synthetically compounded active ingredients are generally prohibited, unless expressly allowed by Annex I.
	P = Prohibited	5. Synthetically compounded non-active ingredients such as adjuvants, synergists, excipients and formulants not specifically allowed by Annex I, are only permitted where no other allowed ingredients can fulfil their role, and they are essential for application of the active ingredient.
		6. Onus is on the operator to verify adherence of allowable synthetic non-active ingredients to organic principles. These are assessed according to the following protocols:
Annex I		Le Being of low-writonmental toxicity; ii. Non-mutagenic;
Crop production inputs		ii. Non-terrotoxic:
		IV. Non-neurotoxic; V. Non-carcinogenic. 7. Extraction processes, production and processing shall take place with consideration to sustainable management practices, protection of the
		environment, and workplace health and safety.
		8. Assessment of production processes and end products shall also take into consideration consumer perception of such products, and may not be allowed where there is general perception of such products not conforming to what is appropriate for organic production.
		 Inputs shall not contain levels of heavy metals or other contaminants that pose an ongoing environmental, human health, or product integrity risk to the farming operation and shall not contaminate the soil. Assessment of such risk should take into consideration application rates and frequency,
		degradation periods, and breakdown of products. 10. Inputs shall not be harmful to human health where utilised in the fashion specified on instructions or labelling for the product.
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		11 Inputs shall not be harmful to flora and fauna on or adiacont to the farming operation overest when the second of the second
1		11. Inputs shall not be harmful to flora and fauna on, or adjacent to the farming operation, except where these are the targeted pest for the input treatment.
1		12. Inputs shall not have a negative effect on the natural behaviour or physical functioning of animals kept on the organic farming operation. 13. Pesticide residues in manures and other ingredients shall be managed and eliminated from the production system so as not to pose on-farm
		contamination risk.
		14. No GE or GMOs shall be allowed in the production process. Inputs must be traced back one step in the biological chain to the direct source organism from which they were produced to verify that they are not derived from GMOs.
		15. No human wastes such as urban or multisource water or sewerage shall be used within organic inputs.
		16. It should be noted that some materials listed for use in crop production may not be registered for relevant crop use under state, federal or international regulation or under other organic certification programs or standards. Onus is on the user to ascertain the legal status of a given input for
		specific uses.
		17. Annex I is for crop inputs only (i.e., not for post-harvest use). 18. The materials list included in Annex 1 are by no means comprehensive but is a MOSTLY positive, rather than a negative, list. It does not include
		notification of all materials that are obviously prohibited, such as synthetically derived chemical fertilisers.
		ALLOWED (A) materials may be used on crops and land in the certification program. Many allowed materials contain advisory information on their use.
		Allowed materials must still be used only under the guidelines set by appropriate authorities.
		RESTRICTED (R) materials are allowed by certifier only with certain restrictions and only if no alternatives are feasible. The use of these materials is
		discouraged. Efforts to reduce or eliminate the use of restricted materials are required in the organic management plan (OMP).
		PROHIBITED (P) materials may not be used on crops or land within the certification program. The use of prohibited materials and or practices may lead to
		decertification and suspension of land under organic management and downgrading of livestock.
	Material: Animal by-products and materials	Material: Animal by-products and materials
	Status: R Notes/restrictions: Includes meatmeal, bone meal and urine. Ideally fully composted prior to use. Also see separate listings under	Status: R Notes/restrictions: Includes meatmeal, bone meal and urine, ideally fully composted prior to use. For restrictions on manure use, see "Manures". Leather
		by-products are prohibited. Application of abattoir by-products is only allowed in restricted instances for use as fertiliser on areas where ruminants or herbivore livestock are not to be grazed unless fully incorporated into the soil. Where risks exist, residue testing is required for inputs that are not-
	on areas where ruminants or nerolyore livestock are to be grazed.	nerowore investock are not to be grazed unless fully incorporated into the soil. Where risks exist, residue testing is required for inputs that are not-certified or registered as Allowed Inputs.
	Material: Aquatic plant products including algae Status: R	Material: Aquatic plant products including algae Status: R
	Notes/restrictions: Natural (non-synthetic) extracts are allowed. Extraction and stabilisation with most synthetic solvents is prohibited.	Notes/restrictions: Natural (non-synthetic) extracts are allowed. Extraction and stabilisation with most synthetic solvents is prohibited. Potassium
	Potassium hydroxide and sodium hydroxide are permitted. Aquatic plant products are usually prohibited if they contain other synthetic preservatives, such as formaldehyde, or are fortified with prohibited nutrients.	hydroxide and sodium hydroxide are permitted. Aquatic plant products are prohibited if they contain other synthetic preservatives, such as formaldehyde, or are fortified with prohibited nutrients.
	Material: Blood and blood meal	Material: Blood and bone meal
	Status: R Notes/restrictions: See animal by-products and material.	Status: R Notes/restrictions: See animal by-products and material.
	Material: Blood and blood meal	Material: Blood and blood meal
	Status: R Notes/restrictions: See animal by-products and material.	Status: A Notes/restrictions: See animal by products and material.
	Material: Botanical pesticides	Material: Botanical pesticides
	Status: R Notes/restrictions: Botanical pesticides must be part of a biorational pest management program and cannot be the primary method of pest	Status: R Notes/restrictions: Botanical pesticides must be part of a wider pest management program and cannot be the primary method of pest control in the
	control in the OMP. The least-toxic botanicals must be used in the least ecologically disruptive way possible. Restrictions and directions	OMP. The least toxic botanicals must be used in the least ecologically disruptive way possible. For further guidance on this, review the following link:
	must be followed, including crops, livestock, target pests, safety precautions, pre-harvest intervals and worker re-entry. Pure nicotine and tobacco products are prohibited.	https://xerces.org/publications/guidelines/organic-pesticides . Restrictions and directions must be followed, including crops, livestock, target pests, safety precautions, pre-harvest intervals and worker re-entry. Pure nicotine and tobacco products are prohibited.
	Material: Carbon dioxide gas	Material: Carbon dioxide gas
	Status: R	Status: R
-	Notes/restrictions: Permitted for post-harvest. Material: Chelates (natural)	Notes/restrictions: Permitted for post-harvest only. Material: Chelates (natural)
	Status: R	Status: R
	Notes/restrictions: Including chelates produced utilising chelants such as amino acids, citric acid, tartaric acid and other di and tri-acid chelants, and lignin sulphonate.	Notes/restrictions: Including chelates produced utilising chelates such as amino acids, citric acid, humic acid, fulvic acid, tartaric acid and other di and triacid chelates, and lignin sulphonate derived from natural materials.
	Material: Compost	Material: Compost
	Status: A Notes/restrictions: Aerobic or anaerobic.	Status: A Notes/restrictions: Aerobic or anaerobic. Composting not in adherence to AS 4454 would require compliance to the risks management of the
		uncomposted material classification.
		Compost must be made from material allowed by this Standard and with a composting process that is compliant with AS 4454 compost requirements that
		does not pose end biological or other contamination risks to crops or stock. Where risks exist, residue testing is required for inputs that are not certified or registered as Allowed Inputs.
	Material: Compost tea	or registered as Allowed Inputs. Material: Compost tea
	Status: A Notes/restrictions: Compost used for tea must be made from material that meets compost standards and does not pose end biological or	Status: A Notes/restrictions: Compost tea not in adherence to AS 4454 would require compliance to the risks management of the uncomposted material
	other contamination risks to crops or stock.	classification.
		Compost tea must be made from material allowed by this Standard and with a composting process that is compliant with AS 4454 compost requirements that does not pose end biological or other contamination risks to crops or stock. Where risks exist, residue testing is required for inputs that are not
		certified or registered as Allowed Inputs.
	Material: Copper products Status: R	Material: Copper products Status: R
	Notes/restrictions: Compost used for tea must be made from material that meets compost standards and does not pose end biological or	Notes/restrictions: Bordeaux mixes, copper hydroxide and copper sulphates are permitted. Copper cannot be used as a herbicide and shall be used in a
<u>L</u>	other contamination risks to crops or stock.	manner that prevents excessive copper accumulation in the soil. On an average rolling basis, copper application up to 6 kg/Ha/annum is permissible as a restricted input.
	Material: Diatomaceous earth Dolomite, mined	Material: Diatomaceous earth
	Status: A	Dolomite, mined Status: A
	Notes/restrictions Material: Enzymes	Notes/restrictions Material: Enzymes
	Status: R	Status: R
	Notes/restrictions: Natural sources. Material: Feldspar Fertilisers, blended	Notes/restrictions: Derived from natural sources only (non-GM). Material: Feldspar
	Status: R	Status: R
	Notes/restrictions: See "Mined minerals". Material: Fish emulsions Fish meal	Notes/restrictions: See "Mined minerals".
-		Material: Fish products
	Status: R	Material: Fish products Status: R
	Status: R Notes/restrictions: See "Fish products".	Stabus: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil.
	Status: R Notes/restrictions: See "Fish products". Material: Fish meal Status: R	Stabus: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. Material-Fish meal Stabus: A
	Status: R Notes/restrictions: See "Fish products". Material: Fish meal Status: R Notes/restrictions: See "Fish products".	Stabus: R Notes/restrictions: Including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. Makerial-Fish media. Stabus: A Notes/restrictions-See "Fish products".
	Status: R Notes/restrictions: See "Fish products". Material: Fish meal Status: R Notes/restrictions: See "Fish products". Material: Fish products Status: R Status: R	Status: R Notes/estrictions: Including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. Natural-Fish meal Status: A Natural-Fish products Natural-Fish products Natural-Fish products Status: A Natural-Fish products
	Status: R Notes/restrictions: See "Fish products". Material: Fish meal Status: R Notes/restrictions: See "Fish products". Material: Fish products Status: R Notes/restrictions: Sie Fish products of the products of th	Stabus: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., ureal, Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. Material-Fish meal Stabus: A Notes/restrictions-See-Fish products- Material-Fish-products Stabus: A Notes/restrictions-See-Fish products- Stabus: A Notes/restrictions-See-Fish products- Stabus: A Notes/restrictions-See-Fish products- Stabus: A
	Status: R Notes/restrictions: See "Fish products". Material: Fish meal Status: R Notes/restrictions: See "Fish products". Material: Fish products Status: R Status: R	Status: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. Material-Fish meal Status: A Notes/restrictions-See_Fish products_ Material-Fish-products Status: A Notes/restrictions-See_Fish-products_ Notes/restrictions-sish-products_ Notes/restrictions-sish-
	Status: R Material: Fish meal Status: R Notes/restrictions: See "Fish products". Material: Fish products Notes/restrictions: See Fish products". Material: Fish products Status: R Notes/restrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant	Status: R Notes/estrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. Naterial-Fish meal Status: A Naterial-Fish meal Status: A Naterial-Fish products Status: A Naterial-Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material-Frass Status: A Material-Frass
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	Status: R Material: Fish meal Status: R Notes/restrictions: See "Fish products". Material: Fish products Notes/restrictions: See Fish products". Material: Fish products Status: R Notes/restrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant	Status: R Notes/estrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. Naterial-Fish meal Status: A Naterial-Fish meal Status: A Naterial-Fish products Status: A Naterial-Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material-Frass Status: A Material-Frass
	Status: R Notes/restrictions: See "Fish products". Material: Fish meal Status: R Notes/restrictions: See "Fish products". Material: Fish products Status: R Notes/restrictions: Sie Fish products". Material: Fish products Status: R Notes/restrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Fruit wax Status: R Notes/restrictions: Carnauba or wood-extracted waxes are acceptable. Products coated with wax must be indicated as such on the shipping	Status: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., ureal.) Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. Naterial-Fish meal Status: A Naterial-Fish products Status: A Naterial-Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., ureal). Whaterial-Fish status: R Notes/restrictions: Where risks exist, residue and microbial testing is required for inputs that are not certified or registered as Allowed Inputs. Material-Firuit wax Status: R Notes/restrictions: Where risks exist, residue and microbial testing is required for inputs that are not certified or registered as Allowed Inputs.
	Status: R Material: Fish meal Status: R Notes/restrictions: See "Fish products". Material: Fish products Notes/restrictions: See "Fish products". Material: Fish products Status: R Notes/restrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Fruit wax Status: R Notes/restrictions: Carnauba or wood-extracted waxes are acceptable. Products coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements.	Status: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., ureal.) Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. Naterial-Fish meal Status: R Naterial-Fish products Status: A Naterial-Fish products Status: B Naterial-Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., ursa). Naterial-Fish Status: R Naterial-Fish Where risks exist, residue and microbial testing is required for inputs that are not certified or registered as Allowed Inputs. Material-Firuit wax Status: R Notes/restrictions: Where risks exist, residue and microbial testing is required for inputs that are not certified or registered as Allowed Inputs. Material-Firuit wax Status: R Notes/restrictions: Carnauba, beeswax or wood-extracted waxes are allowed for citrus for export only. Citrus coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. When not commercially available in organic form, non-organic wax may be used.
	Status: R Material: Fish meal Status: R Motes/restrictions: See "Fish products". Material: Fish products Material: Fish products Material: Fish products Material: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Fruit wax Status: R Notes/restrictions: Carnauba or wood-extracted waxes are acceptable. Products coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. Material: Greensand	Status: R Notes/estrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., ureal). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. **Abstrail-Fish meal** Status: A **Notes/estrictions: Geo-Fish products* **Notes/estrictions: Fish products* **Notes/estrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., usual). **Notes/estrictions: Where risks exist, residue and microbial testing is required for inputs that are not certified or registered as Allowed Inputs. **Material: Fruit was **Status: R **Notes/estrictions: Camauba, beeswax or wood-extracted waxes are allowed for citrus for export only. Citrus costed with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. When not commercially available in organic form, non-organic wax may be used.
	Status: R Material: First meal Status: R Motes/restrictions: See "Fish products". Material: Fish meal Status: R Motes/restrictions: See "Fish products". Material: Fish products Status: R Motes/restrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Fruit wax Status: R Notes/restrictions: Carnauba or wood-extracted waxes are acceptable. Products coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. Material: Greensand Status: A Material: Greensand Status: A Motes/restrictions: Potassium silicate: See "Mined minerals".	Status: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. **Abstrail-Fish meal** Status: A **Notes/restrictions-See-Fish products* **Status: A **Notes/restrictions-Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). **Notes/restrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). **Notes/restrictions: Where risks exist, residue and microbial testing is required for inputs that are not certified or registered as Allowed inputs. **Material: Fruit wax **Notes/restrictions: Camauba, beeswax or wood-extracted waxes are allowed for citrus for export only. Citrus coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. When not commercially available in organic form, non-organic wax may be used. **Material: Greensand* Status: A **Notes/restrictions: See "Mined minerals" and "potassium silicate".
	Status: R Notes/restrictions: See "Fish products". Material: Fish meal Status: R Notes/restrictions: See "Fish products". Material: Fish products Status: R Notes/restrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Fruit wax Status: R Notes/restrictions: Carnauba or wood-extracted waxes are acceptable. Products coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. Material: Greensand Status: A Notes/restrictions: Potassium silicate: See "Mined minerals".	Status: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. Naterial-Fish meal Status: R Naterial-Fish products: Status: A Naterial-Fish products-are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Whaterial-First Status: R Naterial-First Status: R Naterial-First wax Status: R Naterial-First wax Status: R Notes/restrictions: Where risks exist, residue and microbial testing is required for inputs that are not certified or registered as Allowed inputs. Material-First wax Status: R Notes/restrictions: Carmauba, beeswax or wood-extracted waxes are allowed for citrus for export only. Citrus coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. When not commercially available in organic form, non-organic wax may be used. Material: Greensand Status: R Notes/restrictions: See "Mined minerals" and "potassium silicate". Material: Greensand
	Status: R Material: First meal Status: R Motes/restrictions: See "Fish products". Material: Fish meal Status: R Motes/restrictions: See "Fish products". Material: Fish products Status: R Motes/restrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Fruit wax Status: R Notes/restrictions: Carnauba or wood-extracted waxes are acceptable. Products coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. Material: Greensand Status: A Material: Greensand Status: A Motes/restrictions: Potassium silicate: See "Mined minerals".	Status: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. **Abstrail-Fish meal** Status: A **Notes/restrictions-See-Fish products* **Status: A **Notes/restrictions-Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). **Notes/restrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). **Notes/restrictions: Where risks exist, residue and microbial testing is required for inputs that are not certified or registered as Allowed inputs. **Material: Fruit wax **Notes/restrictions: Camauba, beeswax or wood-extracted waxes are allowed for citrus for export only. Citrus coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. When not commercially available in organic form, non-organic wax may be used. **Material: Greensand* Status: A **Notes/restrictions: See "Mined minerals" and "potassium silicate".
	Status: R Material: First meal Status: R Motes/restrictions: See "Fish products". Material: Fish meal Status: R Motes/restrictions: See "Fish products". Material: Fish products Status: R Motes/restrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Fruit wax Status: R Notes/restrictions: Carnauba or wood-extracted waxes are acceptable. Products coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. Material: Greensand Status: A Material: Greensand Status: A Material: Cypsum Status slicate: See "Mined minerals". Material: Cypsum Status: See "Mined minerals".	Status: R Notes/estrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. **Abstrail-Fish-meal** Sataus: A **Notes/estrictions: Geo-Fish products* **Notes/estrictions: Fish products* **Notes/estrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). **Notes/estrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). **Notes/estrictions: Where risks exist, residue and microbial testing is required for inputs that are not certified or registered as Allowed inputs. **Material: Fruit wax Status: R **Notes/estrictions: Camauba, beeswax or wood-extracted waxes are allowed for citrus for export only. Citrus coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. When not commercially available in organic form, non-organic wax may be used. **Material: Greenand** Status: A **Notes/estrictions: See "Mined minerals" and "potassium silicate". **Material: Greenand**
	Status: R Material: Fish meal Status: R Motes/restrictions: See "Fish products". Material: Fish meal Status: R Motes/restrictions: See "Fish products". Material: Fish products Status: R Motes/restrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Fruit wax Status: R Notes/restrictions: Carnauba or wood-extracted waxes are acceptable. Products coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. Material: Greensand Status: A Notes/restrictions: Potassium silicate: See "Mined minerals". Material: Cypsum Material: Cypsum Material: Hoof and horn sthat have not been chemically synthesised or modified are acceptable. Material: Hoof and horn meal Humates	Status: R Notes/estrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. **Material: Fish meal** Status: A **Notes/estrictions: See: Fish products* Status: A **Notes/estrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). **Notes/estrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). **Notes/estrictions: Where risks exist, residue and microbial testing is required for inputs that are not certified or registered as Allowed Inputs. **Notes/estrictions: Camauba, beeswax or wood-extracted waxes are allowed for citrus for export only. Citrus coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. When not commercially available in organic form, non-organic wax may be used. **Material: Cryptum **Notes/estrictions: See "Mined minerals" and "potassium slicate". **Material: Cryptum **Material: Hoof and horn meal**
	Status: R Material: Fish meal Status: R Notes/restrictions: See "Fish products". Material: Fish products Status: R Notes/restrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Fruit wax Status: R Material: Fruit wax Status: R Notes/restrictions: Carnauba or wood-extracted waxes are acceptable. Products coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. Material: Greenand Status: A Notes/restrictions: Potassium silicate: See "Mined minerals". Material: Greenand Status: R Notes/restrictions: Mined forms that have not been chemically synthesised or modified are acceptable. Material: Hoof and horn meal Humates Status: R	Status: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. **Material-Fish meal** Status: R **Notes/restrictions-See-Fish products-Fish and users-Fish products-Fish seed users-Fish products-Fish products-Fish seed users-Fish products-Fish seed users-Fish products-Fish seed users-Fish products-Fish pr
	Status: R Notes/restrictions: See "Fish products". Material: Fish meal Status: R Notes/restrictions: See "Fish products". Material: Fish products Status: R Notes/restrictions: Fish products Status: R Notes/restrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Fruit wax Status: R Notes/restrictions: Carnauba or wood-extracted waxes are acceptable. Products coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. Material: Greenand Status: A Notes/restrictions: Potassium silicate: See "Mined minerals". Material: Greenand Status: R Notes/restrictions: Mined forms that have not been chemically synthesised or modified are acceptable. Material: Hoof and horn meal Humates Status: R Notes/restrictions: Note restrictions for animal products above.	Status: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. **Material-Fish meal** Status: R **Notes/restrictions: See "Fish products" Status: R **Notes/restrictions: bis products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). **Material: Frais Status: R **Notes/restrictions: Where risks exist, residue and microbial testing is required for inputs that are not certified or registered as Allowed Inputs. **Material: Fruit wax Status: R **Notes/restrictions: Carnauba, beeswax or wood-extracted waxes are allowed for citrus for export only. Citrus coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. When not commercially available in organic form, non-organic wax may be used. **Material: Greensand** Status: R **Notes/restrictions: See "Mined minerals" and "potassium silicate". **Material: Greensand** Status: R **Notes/restrictions: Mined forms that have not been further chemically treated synthesised or modified only. Use of recycled plasterboard is prohibited. **Material: Hoof and horn meal** **Status: R **Notes/restrictions: Note restrictions for "Animal by-products and materials" above. **Material: Hoof and horn meal**
	Status: R Material: Fish meal Status: R Motes/restrictions: See "Fish products". Material: Fish meal Status: R Motes/restrictions: See "Fish products". Material: Fish products Status: R Motes/restrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., uree). Material: Fruit wax Status: R Notes/restrictions: Carnauba or wood-extracted waxes are acceptable. Products coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. Material: Greensand Status: R Notes/restrictions: Potassium silicate: See "Mined minerals". Material: Cypsum Material: Hopf and from that have not been chemically synthesised or modified are acceptable. Material: Hoof and horn meal Humates Status: R Motes/restrictions: Note restrictions for animal products above.	Status: R Notes/estrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. **Material: Fish meal **Sataus: A **Notes/estrictions: See: Fish products** **Sataus: A **Notes/estrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). **Sataus: R **Notes/estrictions: Where risks exist, residue and microbial testing is required for inputs that are not certified or registered as Allowed Inputs. **Notes/estrictions: Carnauba, beeswax or wood-extracted waxes are allowed for citrus for export only. Citrus coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. When not commercially available in organic form, non-organic wax may be used. **Material: Circensand **Sataus: R **Notes/estrictions: See "Mined minerals" and "potassium silicate". **Material: Circensand **Sataus: R **Notes/estrictions: Mined forms that have not been further chemically treated synthesised or modified only. Use of recycled plasterboard is prohibited. **Material: Hoof and horn meal **Sataus: R **Notes/estrictions: Mined forms that have not been further chemically treated synthesised or modified only. Use of recycled plasterboard is prohibited. **Material: Hoof and horn meal
	Status: R Material: Fish meal Status: R Notes/restrictions: See "Fish products". Material: Fish products Status: R Notes/restrictions: See "Fish products". Material: Fish products Status: R Notes/restrictions: Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Fruit wax Status: R Material: Geg. and comply with importing country requirements. Material: Grensand comply with importing country requirements. Material: Grensand Status: R Notes/restrictions: Obassium silicate: See "Mined minerals". Material: Grossand Status: R Notes/restrictions: Mined forms that have not been chemically synthesised or modified are acceptable. Material: Hoof and horn meal Humates Status: R Notes/restrictions: Note restrictions for animal products above. Material: Iron (Iul) phosphate Status: R Notes/restrictions: Plant pest control. Material: Iron (Iul) phosphate Status: R Notes/restrictions: Plant pest control.	Status: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. Material-Fish meal Status: A Notes/restrictions-See=Fish products*. Material-Fish products Status: A Notes/restrictions-See=Fish products*. Material-Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Notes/restrictions: Where risks exist, residue and microbial testing is required for inputs that are not certified or registered as Allowed inputs. Material: Fruit wax Status: R Notes/restrictions: Carnauba, beeswax or wood-extracted waxes are allowed for citrus for export only. Citrus coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. When not commercially available in organic form, non-organic status: R Notes/restrictions: See=*Mined minerals* and "potassium silicate". Material: Copysium Status: R Notes/restrictions: Note restrictions for "Animal by-products and materials" above. Material: Iron (III) phosphate Status: R Notes/restrictions: As molluscicide only. Material: Iron (III) phosphate
	Status: R Material: Fish meal Material: Fish meal Material: Fish products". Material: Fish products See "Fish products". Material: Fish products See "Fish products". Material: Fish products See "Fish products". Material: Fish products Status: R Notes/restrictions: Sie Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Fruit wax Status: R Material: Greensand ocmply with importing country requirements. Material: Greensand Status: A Notes/restrictions: Carnauba or wood-extracted waxes are acceptable. Products coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. Material: Greensand Status: R Notes/restrictions: Nined forms that have not been chemically synthesised or modified are acceptable. Material: Hoof and horn meal Hunnates Status: R Notes/restrictions: Note restrictions for animal products above. Material: Iron (III) phosphate Status: R Notes/restrictions: Plant pest control. Material: Iron (III) phosphate Status: R Notes/restrictions: Plant pest control.	Status: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. Material-Fish meal Status: A Notes/restrictions-See—Fish products; Notes/restrictions-See—Fish products; Status: A Notes/restrictions-See—Fish products; Status: A Notes/restrictions-See—Fish products are prohibited if-they contain-synthetic-preservatives or are fortified with otherwise prohibited plant nutrients (e.g., usa). Material: Fras Status: A Notes/restrictions: Where risks exist, residue and microbial testing is required for inputs that are not certified or registered as Allowed inputs. Material: Fruit wax Status: R Notes/restrictions: Carmauba, beeswax or wood-extracted waxes are allowed for citrus for export only. Citrus coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. When not commercially available in organic form, non-organic wax may be used. Material: Greensand Material: Greensand Material: Greensand Material: Greensand Material: Hoof and horn meal Status: R Notes/restrictions: Mined forms that have not been further chemically treated synthesised or modified only. Use of recycled plasterboard is prohibited. Material: Hoof and horn meal Status: R Notes/restrictions: A molluscicide only. Material: Iron (III) phosphate Status: R Notes/restrictions: As molluscicide only. Material: Iron (III) phosphate Status: R Notes/restrictions: As molluscicide only. Material: Iron (III) phosphate Status: R Notes/restrictions: Foliar application as a fungicide or as an insecticide is restricted. If there is potential negative impact on beneficial insects, consider
	Status: R Notes/restrictions: See "Fish products". Material: Fish meal Status: R Notes/restrictions: See "Fish products". Material: Fish products Status: R Notes/restrictions: See Tish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Fruit wax Status: R Notes/restrictions: Carnauba or wood-extracted waxes are acceptable. Products coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. Material: Greenand Status: R Notes/restrictions: Potassium silicate: See "Mined minerals". Material: Greenand Status: R Notes/restrictions: Mined forms that have not been chemically synthesised or modified are acceptable. Material: Hoof and horn meal Humates Status: R Notes/restrictions: Note restrictions for animal products above. Material: Inon (III) phosphate Status: R Notes/restrictions: Note restrictions for animal products above. Material: Line sulphur Status: R Notes/restrictions: Potassium polysulphide. Folar application as a fungicide is restricted. May be used as an insecticide in restricted instance. See potential impact on beneficial insects.	Status: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. **Material-Fish meal** Status: R **Notes/restrictions-See-Fish products-Fish aneducts-Fish aneducts-Fish status: R **Notes/restrictions-See-Fish products-Fish Fish products-Fish products
	Status: R Notes/restrictions: See "Fish products". Material: Fish meal Status: R Notes/restrictions: See "Fish products". Material: Fish products Status: R Notes/restrictions: See Tish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Fruit wax Status: R Notes/restrictions: Carnauba or wood-extracted waxes are acceptable. Products coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. Material: Greenand Status: R Notes/restrictions: Potassium silicate: See "Mined minerals". Material: Greenand Status: R Notes/restrictions: Mined forms that have not been chemically synthesised or modified are acceptable. Material: Hoof and horn meal Humates Status: R Notes/restrictions: Note restrictions for animal products above. Material: Line (IIII) phosphate Status: R Notes/restrictions: Note restrictions for animal products above. Material: Line (IIII) phosphate Status: R Notes/restrictions: Polar pest control. Material: Line sulphur Status: R Notes/restrictions: Includes calcium polysulphide. Foliar application as a fungicide is restricted. May be used as an insecticide in restricted mistances. Note potential impact on beneficial insects. Material: Magnesium sulphate Status: R Notes/restrictions: potential impact on beneficial insects. Material: Magnesium sulphate	Status: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. **Material-Fish meal** Status: R **Notes/restrictions-See-Fish products-Fish and users-Fish products-Fish and users-Fish products-Fish status: R **Notes/restrictions-See-Fish products-Fish products-F
	Status: R Material: Fish meal Material: Fish meal Material: Fish products". Material: Fish products Status: R Notes/restrictions: See "Fish products". Material: Fish products Status: R Notes/restrictions: Shatus: R Material: Fish products Status: R Material: Fruit wax Status: R Material: Fruit wax Status: R Material: Fruit wax Status: A Material: Fruit wax Status: A Material: Greensand ocmply with importing country requirements. Material: Greensand Status: A Material: Greensand Status: A Notes/restrictions: Plant peach of the mean of the products of the mean of the products	Status: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. Material-Fish-meal Status: R Notes/restrictions: See—Fish products: Status: A Notes/restrictions: See—Fish products: Status: A Notes/restrictions: See—Fish products for White Status: A Notes/restrictions: Where risks exist, residue and microbial testing is required for inputs that are not certified with otherwise prohibited plant nutrients (e.g., uraz). Material: Fruit wax Status: R Notes/restrictions: Where risks exist, residue and microbial testing is required for inputs that are not certified or registered as Allowed Inputs. Material: Fruit wax Status: R Notes/restrictions: Camauba, beeswax or wood-extracted waxes are allowed for citrus for export only. Citrus coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. When not commercially available in organic form, non-organic wax may be used. Material: Greensand Status: R Notes/restrictions: See "Nined minerals" and "potassium silicate". Material: Hoof and horn meal Status: R Notes/restrictions: Note restrictions for "Animal by-products and materials" above. Material: Iron (III) phosphate Status: R Notes/restrictions: As molluscicide only. Material: Iron (III) phosphate Status: R Notes/restrictions: See in pagilication as a fungicide or as an insecticide is restricted. If there is potential negative impact on beneficial insects, consider use of other products. Includes calcium polysulphide.
	Status: R Material: Fish meal Material: Fish meal Material: Fish products". Material: Fish products See "Fish products". Material: Fish products See "Fish products". Material: Fish products See "Fish products". Material: Fish products Status: R Notes/restrictions: See Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Fruit wax Status: R Material: Greensand ocmply with importing country requirements. Material: Greensand Status: A Notes/restrictions: Potassium silicate: See "Mined minerals". Material: Greensand Status: A Notes/restrictions: Mined forms that have not been chemically synthesised or modified are acceptable. Material: Hoof and hom meal Hurnates Status: R Notes/restrictions: Note restrictions for animal products above. Material: Iron (III) phosphate Status: R Notes/restrictions: Plant pest control. Material: Iron (III) phosphate Status: R Notes/restrictions: Plant pest control. Material: Iron (III) phosphate Status: R Notes/restrictions: Plant pest control. Material: Iron (III) phosphate Status: R Notes/restrictions: Plant pest control. Material: Iron (III) phosphate Status: R Notes/restrictions: Plant pest control.	Status: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. Material-Fish-meal Status: A Notes/restrictions: See="Fish products". Material-Fish-meal products Status: A Notes/restrictions: See="Fish products". Material-Fish-products Status: A Notes/restrictions: See products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Frais Status: R Notes/restrictions: Where risks exist, residue and microbial testing is required for inputs that are not certified or registered as Allowed Inputs. Material: Fruit wax Status: R Notes/restrictions: Carnauba, beeswax or wood-extracted waxes are allowed for citrus for export only. Citrus costed with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. When not commercially available in organic form, non-organic wax may be used. Material: Greensand Status: R Notes/restrictions: See "Nined minerals" and "potassium silicate". Material: Hoof and horn meal Status: R Notes/restrictions: See "Nined minerals" and "potassium silicate". Material: Hoof and horn meal Status: R Notes/restrictions: As molluscicide only. Material: Iron (III) phosphate Status: R Notes/restrictions: See in largelication as a fungicide or as an insecticide is restricted. If there is potential negative impact on beneficial insects, consider use of other products. Includes calcium polysulphide. Material: Iron (III) phosphate Status: R Notes/restrictions: See restriction as a fungicide or as an insecticide is restricted. If there is potential negative impact on beneficial insects, consider use of other products. Includes calcium polysulph
	Status: R Notes/restrictions: See "Fish products". Material: Fish meal Status: R Notes/restrictions: See "Fish products". Material: Fish products Status: R Notes/restrictions: See Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Material: Fruit wax Status: R Notes/restrictions: Carnauba or wood-extracted waxes are acceptable. Products coated with wax must be indicated as such on the shipping container or packaging and comply with importing country requirements. Material: Greenand Status: A Notes/restrictions: Potassium silicate: See "Mined minerals". Material: Greenand Status: R Notes/restrictions: Mined forms that have not been chemically synthesised or modified are acceptable. Material: Hoof and horn meal Humates Status: R Notes/restrictions: Note restrictions for animal products above. Material: Unit plus polyphate Status: R Notes/restrictions: Pota plant pest control. Material: Lime sulphur Status: R Notes/restrictions: Includes calcium polysulphide. Folar application as a fungicide is restricted. May be used as an insecticide in restricted instance. Note potential impact on beneficial insects. Material: Magnesium sulphate Status: R Notes/restrictions: Includes calcium polysulphide. Folar application as a fungicide is restricted. May be used as an insecticide in restricted instance. So top potential impact on beneficial insects. Material: Magnesium sulphate Status: R Notes/restrictions: Kleserite or Epsom salts.	Status: R Notes/restrictions: including fish emulsions and fish meal. Fish products are prohibited if they contain synthetic preservatives or are fortified with otherwise prohibited plant nutrients (e.g., urea). Fish meal cannot be used where uptake of the product by livestock does not form part of the normal diet unless the product is fully incorporated into the soil. **Material-Fish meal** Status: R **Notes/restrictions-See-Fish products-Fish senducts-Fish senducts-Fish senducts-Fish senducts-Fish senducts-Fish products Status: R **Notes/restrictions-See-Fish products-Fish products-Fish senducts-Fish products-Fish senducts-Fish products-Fish senducts-Fish products-Fish senducts-Fish products-Fish products-Fish senducts-Fish products-Fish senducts-Fish products-Fish products-Fish senducts-Fish products-Fish senducts-Fish products-Fish senducts-Fish sen

	Material: Manures, raw	Material: Manures, raw
	Status: R Natur (rectrictions: Short comporting is allowed under strict conditions only as where asking from direct stock grazing. Withholding periods	Status: R Notes/restrictions: Composting of manures not in adherence to AS 4454 would require compliance to the risks management of the uncomposted
	required before access is allowed for livestock for grazing.	Notes Pestrictions: Composing or manures not in aunerence to As 4454 would require compliance to the risks management or the uncomposted material classification.
		Where risks exist, residue testing is required for inputs that are not-certified or registered as Allowed Inputs.
		Areas that that have been sheet composted with raw animal manure are required to grow two green manure crops before the area is planted to crops
		Intended for human consumption.
	Material: Microbial products Status: R	Material: Microbial products Status: R
	Notes/restrictions: Allowed materials include Rhizobium bacteria, mycorrhizal fungi, yeast and other microorganisms. Microbial products	Notes/restrictions: Allowed materials include Rhizobium bacteria, mycorrhizal fungi, yeast and other microorganisms (verified non-GM). Microbial
	are prohibited if the final product contains synthetic preservatives such as sodium sulphite, or if they are fortified with otherwise prohibited	products are prohibited if the final product contains synthetic preservatives such as sodium sulphite, or if they are fortified with otherwise prohibited
	plant nutrients.	plant nutrients.
	Material: Mulches	Material: Mulches
	Status: R	Status: R
	Notes/restrictions: Certified and/or registered AI products preferred and required where contact with certified end product occurs.	Notes/restrictions: Where contact with certified end product occurs, product must be certified organic, registered as an Allowed Input or verified non-contaminating.
	Material: Oils	Contaminating. Material: Oils
	Status: R	Status: R
	Notes/restrictions: See "Petroleum distillates".	Notes/restrictions: See "Petroleum distillates" or "Plant extracts".
	Material: Peat moss	Material: Peat moss
	Status: R	Status: R
	Notes/restrictions: Permitted for nursery production. Material: Perlite	Notes/restrictions: Allowed for plant propagation only. Material: Perlite
	Status: R	Status: R
	Notes/restrictions: Permitted for nursery production.	Notes/restrictions: For potting/seedling mixes only.
	Material: Plant extracts	Material: Plant extracts
	Status: R Mater (restrictions: Natural courses only. Synthetic ingradients not normitted.	Status: R Mater/metrictions: Natural courses only Synthetic non-active ingredients only permitted when adhering to the requirements of clause 6. From chamically
	Notes/restrictions: Natural sources only. Synthetic ingredients not permitted.	Notes/restrictions: Natural sources only. Synthetic non-active ingredients only permitted when adhering to the requirements of clause 6. From chemically untreated sources only or tested for residue. See "Botanical pesticides" for use as pest control.
	Material: Plant products	Material: Plant products
	Status: A	Status: R
	Notes/restrictions: Includes plant preparations, extracts and teas.	Notes/restrictions: Includes plant preparations, extracts and teas. From chemically untreated sources only or tested for residue. See "Botanical
-		pesticides" for use as pest control.
		Material: Potassium Silicate (water glass) Status: R
		Notes/restrictions: Pest and disease management only. Natural forms, e.g. greensand, are allowed in accordance with restrictions for "mined minerals".
	Material: Potassium soap	Material: Potassium soap
	Status: R	Status: R
	Notes/restrictions: Pest and disease management. Material: Potassium sulphate	Notes/restrictions: Pest and disease management only. See "insecticidal soap" for more information on restrictions. Material: Potassium sulphate
	Material: Potassium suipnate Status: R	Material: Potassium suipnate Status: R
	Notes/restrictions: Mined natural sources.	Notes/restrictions: Mined natural sources only.
	Material: Quassia	Material: Quassia
	Status: R	Status: R
	Notes/restrictions: Extracted from Quassia armara.	Notes/restrictions: Extracted from Quassia armara only. See "Plant products" for other restrictions.
	Material: Rodent traps Status: A	Material: Rodent traps Status: R
	Notes/restrictions: Mechanical traps are acceptable.	Notes/ restrictions: Mechanical traps are acceptable. Traps must be inspected regularly, and dead rodents removed with methods in place to ensure
		health and safety regulations are managed.
		Material: Rodenticide
		Status: R
		Notes/restrictions: Rodenticide is only allowed in semi-enclosed containers. These containers must be located outside the processing and production area and only used where other methods have proved ineffective. Containers must be inspected regularly, and dead rodents removed. Containers must
		be positioned so that there is no potential for contamination with produce complying with this Standard. The operator must maintain records on volume,
		locations and use of rodenticides.
	Material: Sawdust, bark & wood waste	Material: Sawdust, bark & wood waste
L	Status: R	Status: R
	Status: R Notes/restrictions: From untreated sources.	Status: R Notes/restrictions: From chemically untreated sources only or tested for residue.
	Status: R	Status: R
	Status: R Notes/restrictions: From untreated sources. Material: Sea salts, salty water	Status: R Notes/restrictions: From chemically untreated sources only or tested for residue.
	Status: R Notes/restrictions: From untreated sources. Material: Sea saits, salty water Seaweed Status: R Notes/restrictions: For plant pest and disease management.	Status: R Notes/restrictions: From chemically untreated sources only or tested for residue. Materials-Sea salts, salty water Status: R Notes/restrictions: For plant pest and disease management only.
	Status: R Notes/restrictions: From untreated sources. Material: Sea salts, salty water Seaweed Status: R Notes/restrictions: For plant pest and disease management. Material: Surry Material: Surry	Status: R Notes/mestrictions: From chemically untreated sources only or tested for residue. Material: Sea salts, salty water Status: R Notes/mestrictions: For plant pest and disease management only. Material: Surry Material: Surry Material: Surry Material: Surry Material: Surry
	Status: R Notes/mstrictions: From untreated sources. Material: Sea aits, salty water Seaweed Status: R Notes/mstrictions: For plant pest and disease management. Material: Sturry Status: R	Status: R Notes/restrictions: From chemically untreated sources only or tested for residue. Materials: Sea salts, salty water Status: R Status: R Notes/restrictions: For plant pest and disease management only. Materials: Sturry Status: R
	Status: R Notes/restrictions: From untreated sources. Material: Sea salts, salty water Seaweed Status: R Notes/restrictions: For plant pest and disease management. Material: Surry Material: Surry	Status: R Notes/mestrictions: From chemically untreated sources only or tested for residue. Material: Sea salts, salty water Status: R Notes/mestrictions: For plant pest and disease management only. Material: Surry Material: Surry Material: Surry Material: Surry Material: Surry
	Status: R Notes/mstrictions: From untreated sources. Material: Sea aits, salty water Seaweed Status: R Notes/mstrictions: For plant pest and disease management. Material: Sturry Status: R	Status: R Notes/restrictions: From chemically untreated sources only or tested for residue. Materials: Sea salts, salty water Status: R Notes/restrictions: For plant pest and disease management only. Materials: Surry Status: R Notes/restrictions: Compositing of slurry not in adherence to AS 4454 would require compliance to the risks management of the uncomposted material classification.
	Status: R Notes/mstrictions: From untreated sources. Material: Sea aits, salty water Seaweed Status: R Notes/mstrictions: For plant pest and disease management. Material: Sturry Status: R	Status: R Notes/restrictions: From chemically untreated sources only or tested for residue. Material: Sea salts, salty water Status: R Notes/restrictions: For plant pest and disease management only. Material: Slurry Status: R Notes/restrictions: Composting of slurry not in adherence to AS 4454 would require compliance to the risks management of the uncomposted material
	Status: R Notes/mstrictions: From untreated sources. Material: Sea aits, salty water Seaweed Status: R Notes/mstrictions: For plant pest and disease management. Material: Sturry Status: R	Status: R Notes/restrictions: From chemically untreated sources only or tested for residue. Material: Sea salts, salty water Status: R Notes/restrictions: For plant pest and disease management only. Material: Surry Status: R Notes/restrictions: Composting of slurry not in adherence to AS 4454 would require compliance to the risks management of the uncomposted material classification. Where risks exist, residue testing is required for inputs that are not-certified or registered as Allowed Inputs. Areas where raw slurry is applied are
	Status: R Material: Sea salts, salty water Seaweed Status: R Notes/restrictions: From untreated sources. Material: Sea salts, salty water Seaweed Status: R Notes/restrictions: For plant pest and disease management. Material: Surv. Status: R Notes/restrictions: Composting and testing shall be required for non-certified sources. Material: Sodium bicarbonate	Status: R Notes/restrictions: From chemically untreated sources only or tested for residue. Materials-Sea salts, salty water Status: R Notes/restrictions: For plant pest and disease management only. Materials-Surry Status: R Notes/restrictions: Compositing of slurry not in adherence to AS 4454 would require compliance to the risks management of the uncomposted material classification. Where risks exist, residue testing is required for inputs that are not-certified or registered as Allowed Inputs. Areas where raw slurry is applied are required for grow two green manure crops before the area is planted to crops intended for human consumption. Materials: Sodium blicarbonate Materials: Sodium blicarbonate
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	Status: R Notes/nestrictions: From untreated sources. Material: Sea salts, salty water Seawweed Status: R Notes/nestrictions: For plant pest and disease management. Material: Surry Status: R Notes/nestrictions: Composting and testing shall be required for non-certified sources. Material: Sodium bicarbonate Status: R Notes/nestrictions: Pest and disease management. Material: Sodium bicarbonate Status: R Notes/nestrictions: To correct documented molybdenum deficiencies. See "Micronutrients". Material: Sodium and poddate Status: A Notes/nestrictions: To correct documented molybdenum deficiencies. See "Micronutrients". Material: Sodium silicate Status: A Notes/nestrictions: As a fungicidal. Material: Sodium silicate Status: A Notes/nestrictions: Mulch from non-contaminated source. Uncertified sources must not have contact with edible portions of crop. Material: Sugar Status: A Notes/nestrictions: Mulch from non-contaminated source. Uncertified sources must not have contact with edible portions of crop. Material: Supar Status: A Notes/nestrictions: Natural sources. Material: Suphate of potash Material: Suphate of potash Material: Suphates of zinc or iron	Status: R Notes/restrictions: From chemically untreated sources only or tested for residue. Material: Sea salts, salty water Status: R Notes/restrictions: For plant pest and disease management only. Material: Sturry Status: R Notes/restrictions: Compositing of slurry not in adherence to AS 4454 would require compliance to the risks management of the uncomposted material classification. Where risks exist, residue testing is required for inputs that are not-certified or registered as Allowed inputs. Areas where raw slurry is applied are required to grow two green manune crops before the area is planted to crops intended for human consumption. Material: Sodium bicarbonate Status: R Notes/restrictions: Pest and disease management only. Material: Sodium molyobate Status: R Notes/restrictions: See "Micronutrients". Material: Sodium silicate (water gibas) Status: R Notes/restrictions: For plant protection purposes only. Material: Sodium silicate (water gibas) Status: R Notes/restrictions: Where contact with certified end product occurs, product must be certified organic, registered as an Allowed Input or verified non-contaminating. Material: Sugar Status: R Notes/restrictions: See "plant extracts". Material: Sugar Status: R Notes/restrictions: See "plant extracts". Material: Sugar Status: R Notes/restrictions: See "plant extracts". Material: Sugar Status: R Notes/restrictions: See "Plant suphate". Material: Suphates of Jordon From
	Status: R Notes/metricitions: From untreated sources. Material: Sea ails, salty water Seaweed Status: R Notes/metricitions: For plant pest and disease management. Material: Stury Status: R Notes/metricitions: Composting and testing shall be required for non-certified sources. Material: Sodium bicarbonate Status: R Notes/metricitions: Dest and disease management. Material: Sodium molydate Status: R Notes/metricitions: Pest and disease management. Material: Sodium molydate Status: R Notes/metricitions: To correct documented molybdenum deficiencies. See "Micronutrients". Material: Sodium molydate Status: R Notes/metricitions: As a fungicidal. Material: Straw Status: A Notes/metricitions: As a fungicidal. Material: Straw Material: Suguer Status: A Notes/metricitions: Mulch from non-contaminated source. Uncertified sources must not have contact with edible portions of crop. Material: Suguer Status: A Notes/metricitions: Mulch from non-contaminated source. Uncertified sources must not have contact with edible portions of crop. Material: Suguer Status: A Notes/metricitions: Natural sources. Material: Sulphate of potath Status: R	Status: R Notes/restrictions: From chemically untreated sources only or tested for residue. Material: Sea salts, salty water Status: R Notes/restrictions: For plant pest and disease management only. Material: Surry Status: R Notes/restrictions: Composting of slurry not in adherence to AS 4454 would require compliance to the risks management of the uncomposted material classification. Where risks exist, residue testing is required for inputs that are not-certified or registered as Allowed Inputs. Areas where raw slurry is applied are required for grow two green manure crops before the area is planted to crops intended for human consumption. Material: Sodium bicarbonate Status: R Notes/restrictions: Pest and disease management only. Material: Sodium molybdate Status: R Notes/restrictions: See "Micronutrients". Material: Sodium silicate (water glass) Status: R Notes/restrictions: For plant protection purposes only. Material: Sodium silicate (water glass) Status: R Notes/restrictions: Where contact with certified end product occurs, product must be certified organic, registered as an Allowed Input or verified non-contaminating. Material: Sodium and plant extracts". Material: Sodium and plant extracts. Notes/restrictions: See "Potassium sulphate". Material: Sulphates of zinc or iron Status: R Notes/restrictions: See "Potassium sulphate". Material: Sulphates of zinc or iron
	Status: R Notes/metricultons: From untreated sources. Material: Sea ails, saly water Seaweed Status: R Notes/metricultons: For plant pest and disease management. Material: Surry Status: R Notes/metricultons: Composting and testing shall be required for non-certified sources. Material: Sodium bicarbonate Status: R Notes/metricultons: Dest and disease management. Material: Sodium molydate Status: R Notes/metricultons: Pest and disease management. Material: Sodium molydate Status: R Notes/metricultons: To correct documented molybdenum deficiencies. See "Micronutrients". Material: Sodium silicate Status: A Notes/metricultons: As a fungicidal. Material: Straw Status: A Notes/metricultons: As a fungicidal. Material: Sugar Status: A Notes/metricultons: Mulch from non-contaminated source. Uncertified sources must not have contact with edible portions of crop. Material: Sugar Status: R Notes/metricultons: Natural sources. Material: Suphate of potash Status: R Notes/metricultons: Natural sources. Material: Suphate of potash Status: R Notes/metricultons: May be used only to correct for deficiencies determined by soil or plant tissue testing. Material: Tace minerals	Status: R Notes/restrictions: From chemically untreated sources only or tested for residue. Materials: Sea salts, salty water Status: R Notes/restrictions: For plant pest and disease management only. Materials: Surry Status: R Notes/restrictions: Composting of slurry not in adherence to AS 4454 would require compliance to the risks management of the uncomposted material classification. Where risks exist, residue testing is required for inputs that are not-certified or registered as Allowed Inputs. Areas where raw slurry is applied are required for grow two green manure crops before the area is planted to crops intended for human consumption. Materials: Sodium bicarbonate Status: R Notes/restrictions: Pest and disease management only. Materials: Sodium molybdate Status: R Notes/restrictions: See "Micronutrients". Materials: Sodium silicate (water glass) Status: R Notes/restrictions: For plant protection purposes only. Materials: Suray Status: R Notes/restrictions: Where contact with certified end product occurs, product must be certified organic, registered as an Allowed Input or verified non-contaminating. Materials: Sugar Status: R Notes/restrictions: See "Potassium sulphate". Materials: Sulphates of potash Status: R Notes/restrictions: See "Potassium sulphate". Materials: Sulphates of Jainc or Iron Status: R Notes/restrictions: See "Potassium sulphate". Materials: Sulphates of Jainc or Iron Status: R Notes/restrictions: See "Potassium sulphate". Materials: Supplates of Jainc or Iron Status: R Notes/restrictions: See "Potassium sulphate". Materials: Supplates of Jainc or Iron Status: R Notes/restrictions: See "Potassium sulphate". Materials: Supplates of Jainc or Iron
	Status: R Notes/nestrictions: From untreated sources. Material: Sea salts, salty water Seawweed Status: R Notes/nestrictions: for plant pest and disease management. Material: Surry Status: R Notes/nestrictions: Composting and testing shall be required for non-certified sources. Material: Sodium bicarbonate Status: R Notes/nestrictions: Pest and disease management. Material: Sodium bicarbonate Status: R Notes/nestrictions: To correct documented molybdenum deficiencies. See "Micronutrients". Material: Sodium silicate Status: A Notes/nestrictions: To correct documented molybdenum deficiencies. See "Micronutrients". Material: Sodium silicate Status: A Notes/nestrictions: As a fungicidal. Material: Sodium silicate Status: A Notes/nestrictions: Mulch from non-contaminated source. Uncertified sources must not have contact with edible portions of crop. Material: Sugar Status: A Notes/nestrictions: Mulch from non-contaminated source. Uncertified sources must not have contact with edible portions of crop. Material: Suphate of potash Naterial: Suphate of potash Material: Suphate of potash Material: Suphate of potash Material: Suphate of potash Notes/nestrictions: Mulch statural sources.	Status: R Notes/restrictions: From chemically untreated sources only or tested for residue. Material: Sea salts, salty water Status: R Notes/restrictions: For plant pest and disease management only. Material: Surry Status: R Notes/restrictions: Composting of slurry not in adherence to AS 4454 would require compliance to the risks management of the uncomposted material classification. Where risks exist, residue testing is required for inputs that are not-certified or registered as Allowed Inputs. Areas where raw slurry is applied are required for grow two green manure crops before the area is planted to crops intended for human consumption. Material: Sodium bicarbonate Status: R Notes/restrictions: Pest and disease management only. Material: Sodium molybdate Status: R Notes/restrictions: See "Micronutrients". Material: Sodium sliciate (water gibss) Status: R Notes/restrictions: See "Micronutrients". Material: Sodium sliciate (water gibss) Status: R Notes/restrictions: Where contact with certified end product occurs, product must be certified organic, registered as an Allowed Input or verified non-manaling. Material: Sulpins of potash Status: R Notes/restrictions: See "Polant protection purposes only. Material: Sulpins of potash Status: R Notes/restrictions: See "Polant protection purposes only. Material: Sulpins of potash Status: R Notes/restrictions: See "Ricronutrients". Material: Sulpins of potash Status: R Notes/restrictions: See "Ricronutrients". Material: Sulpins of potash Status: R Notes/restrictions: See "Ricronutrients". Material: Sulpins of potash Status: R Notes/restrictions: See "Ricronutrients". Material: Sulpins of potash Status: R Notes/restrictions: See "Ricronutrients". Material: Sulpins see of potash Status: R Notes/restrictions: See "Ricronutrients". Material: Sulpins see of potash
	Status: R Notes/metricitions: From untreated sources. Material: Sea saits, salty water Seaweed Status: R Notes/metricitions: For plant pest and disease management. Material: Surry Status: R Notes/metricitions: Composting and testing shall be required for non-certified sources. Material: Sodium bicarbonate Status: R Notes/metricitions: Dest and disease management. Material: Sodium molydate Status: R Notes/metricitions: Dest and disease management. Material: Sodium molydate Status: R Notes/metricitions: To correct documented molybdenum deficiencies. See "Micronutrients". Material: Surjaum silicate Status: A Notes/metricitions: As a fungicidal. Material: Surjaum silicate Status: A Notes/metricitions: Mulch from non-contaminated source. Uncertified sources must not have contact with edible portions of crop. Material: Sugar Status: A Notes/metricitions: Notes/metricitions: Mulch from non-contaminated source. Uncertified sources must not have contact with edible portions of crop. Material: Sugar Status: R Notes/metricitions: Mulch sources. Material: Suplabate of potash Status: R Notes/metricitions: Mulch sources. Material: Suplabate of potash Status: R Notes/metricitions: Mulch sources. Material: Suplabate of inco ir ion Status: R Notes/metricitions: Mulch sources. Material: Suplabate of inco ir ion Status: R Notes/metricitions: Mulch sources. Material: Suplabate of potash Status: R Notes/metricitions: Mulch sources. Material: Suplabate of potash Status: R Notes/metricitions: Mulch sources metricitions: Mulch sources metricitions: Mulch sources metricitions: Mulch sources. Material: Suplabate of potash Status: R Notes/metricitions: Mulch sources. Material: Suplabate of potash Status: R Notes/metricitions: Mulch sources. Material: Suplabate of potash Status: R Notes/metricitions: Mulch sources. Material: Suplabate of potash Status: R Notes/metricitions: Mulch sources. Material: Suplabate of potash Status: R Notes/metricitions: Mulch sources. Material: Suplabate of potash Status: R Notes/metricitio	Status: R Notes/restrictions: From chemically untreated sources only or tested for residue. Material: Sea salts, salty water Status: R Notes/restrictions: For plant pest and disease management only. Material: Surry Status: R Notes/restrictions: Compositing of slurry not in adherence to AS 4454 would require compliance to the risks management of the uncomposted material classification. Where risks exist, residue testing is required for inputs that are not-certified or registered as Allowed Inputs. Areas where raw slurry is applied are required to grow two green manure crops before the area is planted to crops intended for human consumption. Material: Sodium bicarbonate Status: R Notes/restrictions: Pest and disease management only. Material: Sodium molybdate Status: R Notes/restrictions: See "Micronutrients". Material: Straw Status: R Notes/restrictions: For plant protection purposes only. Material: Sugar Status: R Notes/restrictions: Where contact with certified end product occurs, product must be certified organic, registered as an Allowed Input or verified non-contaminating. Material: Sugar Status: R Notes/restrictions: See "Potassium sulphate". Material: Sulphates of potash Status: R Notes/restrictions: See "Potassium sulphate". Material: Sulphates of potash Status: R Notes/restrictions: See "Potassium sulphate". Material: Sulphates of potash Status: R Notes/restrictions: See "Micronutrients". Material: Sulphates of potash Status: R Notes/restrictions: See "Potassium sulphate". Material: Sulphates of potash Status: R Notes/restrictions: See "Micronutrients". See also "Chelates".
	Status: R Notes/nestrictions: From untreated sources. Material: Sea salts, salty water Seawweed Status: R Notes/nestrictions: for plant pest and disease management. Material: Surry Status: R Notes/nestrictions: Composting and testing shall be required for non-certified sources. Material: Sodium bicarbonate Status: R Notes/nestrictions: Pest and disease management. Material: Sodium bicarbonate Status: R Notes/nestrictions: To correct documented molybdenum deficiencies. See "Micronutrients". Material: Sodium silicate Status: A Notes/nestrictions: To correct documented molybdenum deficiencies. See "Micronutrients". Material: Sodium silicate Status: A Notes/nestrictions: As a fungicidal. Material: Sodium silicate Status: A Notes/nestrictions: Mulch from non-contaminated source. Uncertified sources must not have contact with edible portions of crop. Material: Sugar Status: A Notes/nestrictions: Mulch from non-contaminated source. Uncertified sources must not have contact with edible portions of crop. Material: Suphate of potash Naterial: Suphate of potash Material: Suphate of potash Material: Suphate of potash Material: Suphate of potash Notes/nestrictions: Mulch statural sources.	Status: R Notes/restrictions: From chemically untreated sources only or tested for residue. Material: Sea salts, salty water Status: R Notes/restrictions: For plant pest and disease management only. Material: Surry Status: R Notes/restrictions: Composting of slurry not in adherence to AS 4454 would require compliance to the risks management of the uncomposted material classification. Where risks exist, residue testing is required for inputs that are not-certified or registered as Allowed Inputs. Areas where raw slurry is applied are required for grow two green manure crops before the area is planted to crops intended for human consumption. Material: Sodium bicarbonate Status: R Notes/restrictions: Pest and disease management only. Material: Sodium molybdate Status: R Notes/restrictions: See "Micronutrients". Material: Sodium slicate (water glass) Status: R Notes/restrictions: See "Micronutrients". Material: Solium slicate (water glass) Status: R Notes/restrictions: Where contact with certified end product occurs, product must be certified organic, registered as an Allowed Input or verified non-manaling. Material: Sulpins of potash Status: R Notes/restrictions: See "Polant extracts". Material: Sulpins of potash Status: R Notes/restrictions: See "Ricronutrients". Material: Sulpins of potash Status: R Notes/restrictions: See "Ricronutrients". Material: Sulpins of potash Status: R Notes/restrictions: See "Ricronutrients". Material: Sulpins of potash Status: R Notes/restrictions: See "Ricronutrients". Material: Sulpins of potash Status: R Notes/restrictions: See "Ricronutrients". Material: Sulpins of potash Status: R Notes/restrictions: See "Ricronutrients". Material: Sulpins of potash Status: R Notes/restrictions: See "Ricronutrients". Material: Sulpins of potash
	Status: R Notes/metricitions: From untreated sources. Material: Sea saits, salty water Seaweed Status: R Notes/metricitions: For plant pest and disease management. Material: Stury Status: R Notes/metricitions: Composting and testing shall be required for non-certified sources. Material: Sodium bicarbonate Status: R Notes/metricitions: Dest and disease management. Material: Sodium molydate Status: R Notes/metricitions: Dest and disease management. Material: Sodium molydate Status: R Notes/metricitions: To correct documented molybdenum deficiencies. See "Micronutrients". Material: Sodium sidiate Status: A Notes/metricitions: As a fungicidal. Material: Straw Status: A Notes/metricitions: Mulch from non-contaminated source. Uncertified sources must not have contact with edible portions of crop. Material: Sugar Status: A Notes/metricitions: Mulch from non-contaminated source. Uncertified sources must not have contact with edible portions of crop. Material: Sugar Status: A Notes/metricitions: Mulch sources. Material: Suphate of potath Status: R Notes/metricitions: May be used only to correct for deficiencies determined by soil or plant tissue testing. Material: Suphate of potath Status: R Notes/metricitions: Includes micronutrients from natural sources. See "Micronutrients". Material: Vegetable oils Status: R Notes/metricitions: Includes micronutrients from natural sources. See "Micronutrients". Material: Vegetable oils Status: A Naterial: Vegetable oils	Status: R Notes/restrictions: From chemically untreated sources only or tested for residue. Material: Sea salts, salty water Status: R Notes/restrictions: For plant pest and disease management only. Material: Surry Status: R Notes/restrictions: Compositing of slurry not in adherence to AS 4454 would require compliance to the risks management of the uncomposted material classification. Where risks exist, residue testing is required for inputs that are not-certified or registered as Allowed inputs. Areas where raw slurry is applied are required to grow two green manure crops before the area is planted to crops intended for human consumption. Material: Sodium bicarbonate Status: R Notes/restrictions: Pest and disease management only. Material: Sodium molybdate Status: R Notes/restrictions: See "Micronutrients". Material: Straw Status: R Notes/restrictions: Per plant protection purposes only. Material: Suray Status: R Notes/restrictions: Where contact with certified end product occurs, product must be certified organic, registered as an Allowed Input or verified non-contaminating. Material: Surger Status: R Notes/restrictions: See "Potassium sulphate". Material: Sulphates of potash Status: R Notes/restrictions: See "Potassium sulphate". Material: Sulphates of potash Status: R Notes/restrictions: See "Potassium sulphate". Material: Sulphates of potash Status: R Notes/restrictions: See "Potassium sulphate". Material: Sulphates of potash Status: R Notes/restrictions: See "Micronutrients". Material: Supplications: See "Micronutrients". Material: Supplications: See "Micronutrients". Material: Supplications: See "Micronutrients". Material: Supplications: See "Micronutrients". Material: Vegetable oils Status: R Notes/restrictions: See "Micronutrients".
	Status: R Notes/metricitions: From untreated sources. Material: Sea saits, salty water Seaweed Status: R Notes/metricitions: For plant pest and disease management. Material: Surry Status: R Notes/metricitions: Composting and testing shall be required for non-certified sources. Material: Sodium bicarbonate Status: R Notes/metricitions: Dest and disease management. Material: Sodium molydate Status: R Notes/metricitions: Pest and disease management. Material: Sodium molydate Status: R Notes/metricitions: To correct documented molybdenum deficiencies. See "Micronutrients". Material: Sodium sidiate Status: A Notes/metricitions: As a fungicidal. Material: Straw Status: A Notes/metricitions: As a fungicidal. Material: Sugur Status: A Notes/metricitions: Mulch from non-contaminated source. Uncertified sources must not have contact with edible portions of crop. Material: Sugur Status: A Notes/metricitions: Mulch from non-contaminated source. Uncertified sources must not have contact with edible portions of crop. Material: Sugur Status: R Notes/metricitions: Natural sources. Material: Suploate of potath Status: R Notes/metricitions: May be used only to correct for deficiencies determined by soil or plant tissue testing. Material: Sugur microal: Notes/metricitions: Includes micronutrients from natural sources. See "Micronutrients". Material: Vegetable olis Status: R Notes/metricitions: Includes micronutrients from natural sources. See "Micronutrients". Material: Vegetable olis Status: A Notes/metricitions: Includes micronutrients from natural sources. See "Micronutrients".	Status: R Notes/restrictions: From chemically untreated sources only or tested for residue. Materials: Sea salts, salty water Status: R Notes/restrictions: For plant pest and disease management only. Materials: Surry Status: R Notes/restrictions: Composting of slurry not in adherence to AS 4454 would require compliance to the risks management of the uncomposted material classification. Where risks exist, residue testing is required for inputs that are not-certified or registered as Allowed Inputs. Areas where raw slurry is applied are required for grow two green manure crops before the area is planted to crops intended for human consumption. Materials: Sodium bicarbonate Status: R Notes/restrictions: Pest and disease management only. Materials: Sodium molybdate Status: R Notes/restrictions: See "Micronutrients". Materials: Straw Status: R Notes/restrictions: For plant protection purposes only. Materials: Suray Status: R Notes/restrictions: Where contact with certified end product occurs, product must be certified organic, registered as an Allowed Input or verified non-contaminating. Materials: Surgium of potants Status: R Notes/restrictions: See "Potassium sulphate". Materials: Sulphates of potant Status: R Notes/restrictions: See "Potassium sulphate". Materials: Sulphates of potant Status: R Notes/restrictions: See "Potassium sulphate". Materials: Sulphates of potant Status: R Notes/restrictions: See "Potassium sulphate". Materials: Vargium imerials Status: R Notes/restrictions: See "Potassium sulphate". Materials: Vargium imerials Status: R Notes/restrictions: See "Potassium sulphate". Materials: Vargium imerials Status: R Notes/restrictions: See "Potassium sulphate". Materials: Vargium imerials Status: R Notes/restrictions: See "Potassium sulphate". Materials: Vargium imerials Status: R Notes/restrictions: See "Potassium sulphate". Materials: Vargium imerials Notes/restrictions: See "Potassium sulphate". Materials: Vargium imerials Notes/restrictions: See "Potassium sulphate". Materials: Vargium imerials N
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Notes/restrictions: Natural sources only, and not chemically treated to increase solubility, or for any other purpose. Material: Minerals, non-synthetic Material: Minerals, non-synthetic	
Status: R Notes/restrictions: includes mined minerals. Notes/restrictions: includes mined minerals.	
Notes/pestitions: includes mined minerals. Material: Molasses Status: St	
Notes/restrictions: Non-organic molasses is allowed as a feed supplement where no organic molasses is available. See feed rations section of Standard.	ection of Standard.
Material: Probiotics Status: R Status: R	
Notes/restrictions: Notes/restrictions: Verified non-GM. Material: Sea saits, saity water Status: R Status: R Status: R	

	Notes/restrictions: For pest and disease management. Material: Selenium	Notes/restrictions: Natural sources only. Material: Selenium
	Status: R	Status: R
	Notes/restrictions: May be fed or injected to livestock to treat for documented deficiencies. Material: Soap	Notes/restrictions: May be fed or injected to livestock to treat for documented deficiencies only. Material: Soap
	Status: R Notes/restrictions: May be used as a disinfectant for livestock and facilities.	Status: R Notes/restrictions: See "Cleaning agent".
	Material: Sodium bicarbonate Status: R	Material: Sodium bicarbonate Status: R
	Notes/restrictions: For pest and disease management. Material: Sodium chloride	Notes/restrictions: For pest and disease management only. Material: Sodium chloride
	Status: R	Status: A
	Notes/restrictions: Allowed as a feed supplement. Material: Vitamins	Notes/restrictions: Salt. Material: Vitamins
	Status: R Notes/restrictions: Limited to those approved for animal use in cases of documented deficiency.	Status: R Notes/restrictions: Natural vitamins allowed, synthetic vitamins allowed with CB approval in cases of documented deficiency.
	Material: Vaccines Status: R	Material: Vaccines Status: R
	Notes/restrictions: May be used for specific diseases that are known to exist on the farm or in the region, or where there is a mandate from	Notes/restrictions: Restricted to non-GMO, and only where diseases are known to exist in the area. or region, or where there is a mandate from relevant
	relevant authorities. Material: Zinc sulphate	authorities. Material: Zinc sulphate
	Status: R Notes/restrictions: Mineral lick	Status: R Notes/restrictions: See "Minerals, Synthetic".
Annex III	Explanation to annexes for processing aids & additives, and sanitisers Processing aids & additives	Removed entire 'Explanation to annexes for processing aids & additives, and sanitisers' section Processing aids & food additives
Annex III	Materials allowed in organic processing include organic ingredients, allowed non-organic ingredients, allowed additives, and allowed processing aids. Where used, additives and processing aids must not compromise the authenticity or quality of the organic product. See	Materials allowed in organic processing include organic ingredients, allowed non-organic ingredients, allowed additives and allowed processing aids. Where used, additives and processing aids must not compromise the authenticity or quality of the organic product. See section 6 for the processing
	section 6 for the processing Standard. The following list contains materials that are explicitly allowed, restricted or prohibited for use as	Standard.
	ingredients, additives or processing aids. Any material allowed as an ingredient is also allowed as an additive, processing aid, cleanser or pest control.	tt The following list contains materials that are explicitly allowed, restricted or prohibited for use as ingredients, additives or processing aids. Any material allowed as a food ingredient is also allowed as an additive, processing aid, cleanser or pest control. The following annex is a non-exhaustive list. Processing
	Note that many ingredients are not listed here. Written permission must be obtained from the CB for products not listed below or not clearly specified as conforming to this Standard.	aids and food additives intended for use in certified organic food products (not currently listed in the ACOS) are permitted for use following written permission from the CB.
	clearly specified as conforming to this standard.	permission from the cis.
		For products conforming to this Standard; I. In all instances the first preference is for sourcing of certified organic products in whole form or used in processing in a natural way—eg. organic flour as a thickening agent. However, in some instances, additional food additives and processing aids may be required. 2. Additives and aids must not compromise the authenticity or overall quality of the certified organic finished product in which they are being used. 3. Processing aids must be traced beach one step in the biological chain to the direct source organic finished product in which they were produced to verify that they are not derived from GMOs. 4. Isolated food substances produced physically or by enzymes (eg. starches, tartrates, pectin) or purified products of non-agricultural origin (eg. microorganism starter cultures, natural extracts or enzymes) can be approved for use if they adhere to the additional requirements of this Standard. 5. Adds and ingredients shall be assessed upon the basis of necessity for regainic production and shall only be used in the absence of other acceptable technologies to preserve or process the product. 6. Non-agricultural natural products shall be prepared only with physical or mechanical processes, eg. salt. 7. All flavours must be derived from organic or non-synthetic sources only. They may not be produced using synthetic solvents and carrier systems or contain any artificial preservatives. 8. Flavours may not be recategorised as flavour enhancers or substances that have an exclusively sweet, sour, or salty taste (e.g. sugar, nutritive sweeteners, wingar, and table salty for the purpose of irrogelent certification and formulation calculations.
	Permitted conventional (non-certified) ingredients are restricted to the following:	9. Permitted conventional (non-certified) ingredients in processing alds and food additives intended for use in certified organic food products are restricted to: 1. Naturally occurring substances of agricultural origin that cannot be sourced from commercially viable certified sources (in such instances the organic management plan must outline how attempts will be made to source certified organic as this becomes available). Such products must not have arisen from GMO sources and must not have been irradiated. II. Other products as listed in this Standard as Allowed: a. Total non-organic ingredients adding up to less than 5% mass/mass of end certified product (not including water and salt). NB the 5% does NOT permit any or all non-organic ingredients. This rule is extremely restrictive and onus is on the operator to ensure that such products still comply with the allowances of this Standard; III. Minerals (including trace elements), vitamins and similar isolated ingredients shall not be used unless they are listed in these Annexes and/or their use is legally required or where severe dietary or nutritional deficiency can be demonstrated; IV. Drinking (potable) water; V. Still Codium Chindle and potassium chloride as the basic components). 10. Permitted preparations of microorganisms are grown on substrates that consist entirely of organic ingredients and substances listed in Annex III, if available. This includes cultures that are prepared or multipled in-house. Genetically modified organisms are prohibited. 11. Non-permitted additives and aids include the following: Australian Certified Organic Standard 2023 90 1. "Nature identical" substances; III. Synthetic substances judged as unnatural – such as acetylated cross-linked starches; III. Synthetic substances judged as unnatural – such as acetylated cross-linked starches; III. Synthetic substances judged as unnatural – such as acetylated cross-linked starches; III. Synthetic substances judged as unnatural – such as acetylated cross-linked starches;
	 Naturally occurring substances of agricultural origin that cannot be sourced from commercially viable certified sources (in such instances the organic management plan must outline how attempts will be made to source certified organic as this becomes available). Such products must not have arisen from GMO sources and must not have been irradiated; 	from GMO sources and must not have been irradiated;
	Other products as listed in this Standard as Allowed: • Total non-organic ingredients adding up to less than 5% mass/mass of end certified product (not including water and salt). NB the 5% does	Other products as listed in this Standard as Allowed: * Total non-organic ingredients adding up to less than 5% mass/mass of end certified product (not including water and salt). NB the 5% does NOT permit
	NOT permit any or all non-organic ingredients. This rule is extremely restrictive and onus is on the operator to ensure that such products still	
	comply with the allowances of this Standard; • Minerals (including trace elements), vitamins and similar isolated ingredients shall not be used unless they are listed in these Annexes	Minerals (including trace elements), vitamins and similar isolated ingredients shall not be used unless they are listed in these Annexes and/or their use
	and/or their use is legally required or where severe dietary or nutritional deficiency can be demonstrated; • Drinking (potable) water;	legally required or where severe dietary or nutritional deficiency can be demonstrated; Drinking (potable) water;
	Salt (sodium chloride and potassium chloride as the basic components).	Salt (sodium chloride and potassium chloride as the basic components).
	<u> </u>	
	Preparations of Microorganisms and Enzymes These may be used as processing aids with approval based on the Alds & Additives Selection Criteria (section 9.3).	Preparations of Microorganisms and Enzymes These may be used as processing aids with approval based on the Aids & Additives Selection Criteria (section 9.3).
	 Preparations of microorganisms accepted for use in food processing. Genetically modified organisms are excluded. Processors must use 	◆ Preparations of microorganisms accepted for use in food processing. Genetically modified organisms are excluded. Processors must use microorganism
	microorganisms grown on substrates that consist entirely of organic ingredients and substances listed in Annex III, if available. This includes cultures that are prepared or multiplied in house.	multiplied in house.
	Baker's yeast produced without bleaches or synthetic solvents. Flavouring and Colouring Agents	Baker's yeast produced without bleaches or synthetic solvents. Flavouring and Colouring Agents
	Volatile (essential) oils produced by means of solvents such as oil, water, ethanol, carbon dioxide and mechanical and physical processes are permitted.	 Volatile (essential) oils produced by means of solvents such as oil, water, ethanol, carbon dioxide and mechanical and physical processes are permitted. Natural-smoke flavour is permitted.
	Natural smoke flavour is permitted. Natural flavouring and colours are allowed.	Natural flavouring and colours are allowed.
	- National and Colours are unlowed.	
Additives		*note: the list has been alphabetised for ease of reading and convenience Int'l no. System:
		Material: Actic acid Status: GA Notes/restrictions: Vinegar used as an ingredient shall be from an organic source or verified to be non-contaminating and from non-GM fermentation.
	Int'l no. System: INS 400 Material: Alginic acid Status: GA Notes/restrictions:	Int'i no. System: INS 400 Material: Alginic acid Status: GA Notes/restrictions: For use in wine fining.
		Int'i no. System: Material: Arabic gum Status: M/ME/ Notes/restrictions: Milk, fat and confectionery products and wine. Derived from organic material if available. For use in wine fining.
	Int'l no. System: INS 300	Int'l no. System: INS 300
	Material: Ascorbic acid Status: GA	Material: Ascorbic acid Status: GA
	Notes/restrictions: If not available in natural form.	Notes/restrictions: Non-GM. Natural form unrestricted. If not available in natural form. Int'l no. System: INS 170
		Material: Calcium carbonate
		Status: GA Notes/restrictions:
	Int'l no. System: INS 333 Material: Calcium citrates	Int'l no. System: INS 333 Material: Calcium citrates
	Status: M/ME	Status: M/ME
	Notes/restrictions: Also egg whites.	Notes/restrictions: Also allowed in egg whites.

	Int'l no. System: INS 407a	Int'l no. System: INS 407a
	Material: Carrageenan Status: M/ME	Material: Carrageenan Status: M/ME
	Notes/restrictions: Natural sources.	Notes/restrictions: Natural sources only.
	Int'l no. System: INS 412 Material: Guar gum	Int'l no. System: INS 412 Material: Guar gum
	Status: GA	Status: GA
	Notes/restrictions: Millk, meat and egg products. Int'l no. System: INS 410	Notes/restrictions: Milk, meat and egg products only. Int'l no. System: INS 410
	Material: Locust bean gum	Material: Locust bean gum
	Status: GA Notes/restrictions: Milk and meat products.	Status: GA Notes/restrictions: Milk and meat products only.
	Int'l no. System: INS 410	Int'l no. System: INS 410
	Material: Locust bean gum Status: GA	Material: Locust bean gum Status: GA
	Notes/restrictions: Milk and meat products.	Notes/restrictions: Milk and meat products only.
		Int'l no. System: Material: Natural smoke flavour
		Status: GA
		Notes/restrictions: Int'l no. System:
		Material: Natural flavouring and colours
		Status: GA Notes/restrictions:
	Int'i no. System: INS 332	Int'l no. System: INS 332
	Material: Potassium citrates Status: M/ME	Material: Potassium citrates Status: M/ME
	Notes/restrictions: Also egg whites.	Notes/restrictions: Also allowed in egg whites.
	Int'l no. System: INS 224 Material: Potassium metabisulphite	Int'l no. System: INS 224 Material: Potassium metabisulphite
	Status: W	Status: W
	Notes/restrictions: Wine only.	Notes/restrictions: Refer to table 7a for permissible amounts. Int'l no. System:
		Material: Salt
		Status: GA
		Notes/restrictions: Sodium chloride and potassium chloride only. Int'l no. System:
		Material: Sodium bicarbonate
		Status: GA Notes/restrictions:
	Int'l no. System: INS 331	Int'l no. System: INS 331
	Material: Sodium citrates Status: M/ME	Material: Sodium citrates Status: M/ME
<u></u>	Status: M/ME Notes/restrictions: Also egg whites.	Status: M/ME Notes/restrictions: Also allowed in egg whites.
		Int'l no. System:
		Material: Sodium hydroxide Status: C
		Notes/restrictions:
	Int'l no. System: INS 220 Material: Sulphur dioxide	Int'l no. System: INS 220 Material: Sulphur dioxide
	Status: W	Status: W
<u> </u>	Notes/restrictions: Wine only.	Notes/restrictions: Refer to table 7a for permissible amounts. Int'l no. System:
		Material: Tannic acid
		Status: W
		Notes/restrictions: Derived from plant origin only. Int'l no. System:
		Material: Tannins
		Status: W Notes/restrictions: Derived from plant origin only.
		Int'l no. System:
		Material: Volatile (essential) oils Status: GA
		Notes/restrictions: Produced means of solvents such as oil, water, ethanol, carbon dioxide and mechanical and physical processes are permitted only.
		Int'l no. System: Material: Yeast
		Status: GA
Processing Aids		Notes/restrictions: Produced without bleaches or synthetic solvents.
Processing Aids		Notes/estrictions: Produced without bleaches or synthetic solvents. *rote: table heading changed from 'Additives' to 'Processing Alds' Int'l no. System:
Processing Aids		Notes/Pestificions: Produced without bleaches or synthetic solvents. **note: table heading changed from "Additives" to "Processing Alds" Int" no. System: Material: Activated carbon Material: Activated carbon
Processing Aids		Notes/estrictions: Produced without bleaches or synthetic solvents. **rote: table heading changed from *Additives* to *Processing Adsis** Int*1 no. System: Material: Activated carbon Status: GA Notes/restrictions: For processing plant products. From vegetative sources only for wine.
Processing Aids	Int'i no. System: INS 901 Material: Beeswax	Notes/Festrictions: Produced without bleaches or synthetic solvents. *rote: table hooling changed from 'Additives' to 'Processing Adds' Int'l no. System: Material: Activated carbon Status: GA Notes/ restrictions: For processing plant products. From vegetative sources only for wine. Int'l no. System: IN 50 1
Processing Aids	Material: Beeswax Status: GA	Notes/Pestrictions: Produced without bleaches or synthetic solvents. *note: table heading changed from 'Additives' to 'Processing Acis' Int' too, System: Material: Activated carbon Status: GA Notes/Pestrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: MS 901 Material: Beeswax Status: GA
Processing Aids	Material: Beeswax Status: GR Notes/restrictions: Releasing agent for plant products.	Notes/estrictions: Produced without bleaches or synthetic solvents. **note: table heading hanged from *Additives* to *Processing Adis** Int* no. System: Material: Activated carbon Status: GA Notes/estrictions: For processing plant products. From vegetative sources only for wine. Int* no. System: NS 901 Material: Becsewax Status: GA Notes/estrictions: Valving of citrus fruit only allowed where required by importing country.
Processing Aids	Material: Beeswax Status: GA	Notes/Pestrictions: Produced without bleaches or synthetic solvents. *note: table heading changed from 'Additives' to 'Processing Acis' Int' too, System: Material: Activated carbon Status: GA Notes/Pestrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: MS 901 Material: Beeswax Status: GA
Processing Aids	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'll no. System Material: Bentonite Status: C(RE/OFM/SO/W)	Note-Ize fractions: Produced without bleaches or synthetic solvents. **rote: table heading changed from 'Additives' to 'Processing Acis' Int' no. System: Material: Activated carbon Status: GA Notes/Pestrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: NiS 901 Material: Beeswax Status: GA Notes/Pestrictions: Vaxving of citrus fruit only allowed where required by importing country. Int' no. System: NiS 558 Material: Bentonite Status: CGA Material: Bentonite Status: CGA Material: Bentonite
Processing Aids	Material: Beeswax Status: GA Notes/restrictions: Releasing agent for plant products. Int'ino. System: Material: Bentonite Status: C/CB/CO/FV/S/SO/W Notes/restrictions:	Notes/estrictions: Produced without bleaches or synthetic solvents. **rote: table heading hanged from 'Additives' to 'Processing Adds' Int' no. System: Material: Activated carbon Status: GA Notes/restrictions: For processing plant products. From wegetative sources only for wine. Int' no. System: NS 901 Material: Beeswax Status: GA Notes/restrictions: Wasing of citrus fruit only allowed where required by importing country. Int' no. System: NS 558 Material: Bencinotise Status: C(R)(CO/PV/S/SON)
Processing Alds	Material: Beeswax Status: GA Notes/restrictions: Releasing agent for plant products. Int' ino. System: Material: Bentronite Status: C(-B(-C)FV/S)O/W Notes/restrictions: Int' ino. System: INS 511 Material: Calcium chloride	Notes/Pestrictions: Produced without bleaches or synthetic solvents. **note: table heading hanged from 'Additives' to 'Processing Alds' Int' no. System: Material: Activated carbon Status: GA Notes/Pestrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: NS 901 Material: Beeswax Status: GA Notes/Pestrictions: Waking of citrus fruit only allowed where required by importing country. Int' no. System: NS 558 Material: Beesman NS 558 Material: Beesman NS 558 Material: Beesman System: NS 558 Int' no. System: NS 559 Notes/Pestrictions: See "Mined materials". For use in wine fining. Int' no. System: NS 559 Int' no. System: NS 559 Int' no. System: NS 559 Int' no. System: NS 550
Processing Aids	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'll no. System Material: Bentonite Status: C/LRE/OFF/S/SO/W Notes/Pestrictions: Int'll no. System INS 511 Material: Calcium chloride Status: MISSO/S/C/CR/CO	Note-Ize facilities: Produced without bleaches or synthetic solvents. **rote: table heading changed from 'Additives' to 'Processing Akis' Int' no. System: Material: Activated carbon Status: GA Notes/nestrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: NS 501 Material: Bees wax Status: GA Notes/nestrictions: Waxing of citrus fruit only allowed where required by importing country. Int' no. System: NS 558 Material: Bentonite Status: C(AS (COPIV/S/SO/W Notes/nestrictions: See "Nined materials". For use in wine fining. Int' no. System: NS 599 Material: Calcium chloride
Processing Alds	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'll no. System Material: Bentonite Status: C/L&P/CPV/S/SO/W Notes/Pestrictions: Int'll no. System: INS 511 Material: Calcium chloride Status: M/L&P/SO/S/C/C/B/CO Notes/Pestrictions: As a coaquiation or firming agent. Int'll no. System: INS 551	Notes/estrictions: Produced without bleaches or synthetic solvents. **note: table heading changed from 'Additives' to 'Processing Aids' Int' no. System: Material: Activated carbon Status: GA Notes/nestrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: NS 901 Material: Deservent Status: GA Notes/nestrictions: GA N
Processing Alds	Material: Beeswax Status: GA Notes/restrictions: Releasing agent for plant products. With Inc. System: Material: Bentonite Status: C(E)(C)(FV)(S)(S)(W) Notes/restrictions: Int' Ino. System: INS 511 Int' Ino. System: INS 510 Status: MyF/FV/S)(S)(C(E)(CO Status: MyF/FV/S)(S)(C(E)(CO Status: MyF/FV/S)(S)(C(E)(CO Int') Ino. System: INS 551 Int' Ino. System: INS 551	Notes/Pestrictions: Produced without bleaches or synthetic solvents. **Tonce: table heading hanged from 'Additives' to 'Processing Alds' Int' no. System: Material: Activated carbon Status: GA Notes/Pestrictions: For processing plant products. From wegetative sources only for wine. Int' no. System: NS 901 Material: Beeswax Status: GA Notes/Pestrictions: Waking of citrus fruit only allowed where required by importing country. Int' no. System: NS 558 Material: Beening: System: NS 558 Material: Beening: System: NS 558 Int' no. System: NS 559 Int' no. System: NS 559 Int' no. System: NS 559 Int' no. System: NS 550 Material: Calcium: As a congulation of firming agent. Int' no. System: NS 550
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Processing Alds	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Bentonite Status: CRE/CRP/SS/SO/W Notes/Pestrictions: Int'l no. System: INS 51 Material: Calcium chloride Status: Mr. Pestrictions: As a coagulation or firming agent. Int'l no. System: INS 51 Material: Calcium into Status: Mr. Pestrictions: As a coagulation or firming agent. Int'l no. System: INS 551 Material: Calcium hydroxide Status: CRE/CRP/SS/SO/W Notes/Pestrictions:	Notes/estrictions: Produced without bleaches or synthetic solvents. **note: table heading changed from 'Additives' to 'Processing Adis' Int' no. System: Material: Activated carbon Status: GA Notes/estrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: NS 501 Material: Seesawa Status: GA Notes/estrictions: Waxing of citrus fruit only allowed where required by importing country. Int' no. System: NS 558 Material: Bentonite Status: C(AC/OPY/SSO/W Notes/estrictions: See 'Thinde materials''. For use in wine fining. Int' no. System: SS 559 Material: Calcium chloride Status: MF/PS/SO/S/C/C/B/CO Notes/ Pestrictions: As a coagulation or firming agent. Int' no. System: NS 556 Material: Calcium chloride Material: Calcium chloride Material: Calcium NS 556
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Processing Alds	Material: Beeswax Status: GA Notes/restrictions: Releasing agent for plant products. Int I no. System: Material: Bentonite Status: C/BX/CPY/S/SO/W Notes/restrictions: Int I no. System: INS 511 Material: Calculus chloride Status: M/F/FV/SO/S/C/B/CO Notes/restrictions: Int I no. System: INS 511 Material: Calculus in Sa a congulation or firming agent. Int I no. System: INS 551 Int I no. System: INS 554 Material: Calculus videousles Int I no. System: INS 524 Material: Calculus sulphate Status: GA Notes/restrictions: Int I no. System: INS 524 Material: Calculus sulphate Status: GA Notes/restrictions:	Notes/Pestrictions: Produced without bleaches or synthetic solvents. **note: table heading hanged from 'Additives' to 'Processing Alds' Int' no. System: Material: Activated carbon Status: GA Notes/Pestrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: NS 901 Material: Beeswax Status: GA Notes/Pestrictions: Waxing of citrus fruit only allowed where required by importing country. Int' no. System: NS 558 Material: Bentonte Status: C(R3/CO/FV/S/SO/W) Notes/Pestrictions: See **Mined materials**. For use in wine fining. Int' no. System: NS 559 Int' no. System: NS 550 Int' no. System: NS 550 Notes/Pestriction: See **Mined materials**. For use in wine fining. Int' no. System: NS 550 Int' no. System: NS 550 Int' no. System: NS 550 Status: GA Notes/Pestriction: As a congulation or firming agent. Int' no. System: NS 516 Material: Calcium sulphate Status: GA Notes/Pestrictions: Int' no. System: NS 516 Material: Calcium sulphate Status: GA Notes/Pestrictions: Int' no. System: NS 516 Material: Calcium sulphate Status: GA Notes/Pestrictions: Int' no. System: NS 516 Material: Calcium sulphate Status: GA Notes/Pestrictions: A a congulation or firming agent.
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Processing Alds	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System Material: Bentonite Status: CRE/DCPVIS/SO/W Notes/Pestrictions: Int'l no. System INS 511 Material: Calcium: NIS 513 Material: Calcium: NIS 514 Material: Calcium: NIS 515 Material: Calcium: NIS 516 Material: Calcium: NIS 517 Material: Calcium: NIS 518 Material: Calcium:	Note-/setrictions: Produced without bleaches or synthetic solvents. **Tonce: table heading changed from "Additives" to "Processing Adds" Int" no. System: Material: Activated carbon Status: GA Notes/restrictions: For processing plant products. From vegetative sources only for wine. Int" no. System: NS 901 Material: Becenies Status: GA Notes/restrictions: Washing of citrus fruit only allowed where required by importing country. Int" no. System: NS 558 Material: Benchies: See "Mined materials". For use in wine fining. Int" no. System: NS 559 Int" no. System: NS 559 Material: Carbon with ordered Status: C/B (CO/FV/S/SO/W) Material: Carbon with ordered Status: GA Notes/restrictions: See acceptation or firming agent. Int' no. System: NS 550 Material: Carbon by dynamic see acceptation or firming agent. Int' no. System: NS 516 Notes/restrictions: As a coapulation or firming agent. Int' no. System: NS 520 Material: Carbon dioxide Material: Carbon dioxide Notes/restrictions: As 2000 acceptation or firming agent. Int' no. System: NS 200 Material: Carbon dioxide Notes/restrictions: Food grade Int' no. System: NS 930 Material: Carbon dioxide Status: GA Notes/restrictions: Washing of citrus fruit only allowed where importing country requirements.
Processing Aids	Material: Beeswax Status: GA Notes/setrictions: Releasing agent for plant products. Int'll no. System Material: Bentonite Status: CRE/CRE/CPVIS/SO/W Notes/setrictions: Int'll no. System: INS 511 Material: Caldium chloride Status: MER/CRE/CRE/CRE/CRE/CRE/CRE/CRE/CRE/CRE/C	Notes/Pestrictions: Produced without bleaches or synthetic solvents. **Tote: table heading hanged from 'Additives' to 'Processing Adis' Int' no. System: Material: Activated carbon Status: GA Notes/Pestrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: NS 901 Material: Besewax Status: GA Notes/Pestrictions: Waking of citrus fruit only allowed where required by importing country. Int' no. System: NS 558 Material: Bentonte Status: C(RS/CO/FV/S/SO/N) Notes/Pestrictions: See "Mined materials". For use in wine fining. Int' no. System: NS 598 Int' no. System: NS 590 Material: Calcium Choride Status: M/F/FV/SO/S/C(RS/C) Notes/Pestrictions: As a coagulation or firming agent. Int' no. System: NS 536 Material: Calcium System: NS 536 Material: Calcium Indrovide Status: GA Notes/Pestrictions: Int' no. System: NS 536 Material: Calcium sulphate Status: GA Notes/Pestrictions: As a coagulation or firming agent. Int' no. System: NS 536 Material: Calcium sulphate Status: GA Notes/Pestrictions: As a coagulation or firming agent. Int' no. System: NS 530 Material: Cardino dioxide Status: GA Notes/Pestrictions: NS 230 Material: Cardino dioxide Status: GA Notes/Pestrictions: NS 230 Material: Cardino dioxide Status: GA Notes/Pestrictions: NS 303 Material: Cardina wax Status: GA Notes/Pestrictions: Waking of citrus fruit only allowed where importing country requirements
Processing Alds	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System Material: Bentonite Status: CRE/DCPVIS/SO/W Notes/Pestrictions: Int'l no. System INS 511 Material: Calcium: NIS 513 Material: Calcium: NIS 514 Material: Calcium: NIS 515 Material: Calcium: NIS 516 Material: Calcium: NIS 517 Material: Calcium: NIS 518 Material: Calcium:	Notes/Pestrictions: Produced without bleaches or synthetic solvents. **Tote: table heading hanged from 'Additives' to 'Processing Adis' Int' no. System: Material: Activated carbon Status: GA Notes/Pestrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: NS 901 Material: Besewax Status: GA Notes/Pestrictions: Waxing of citrus fruit only allowed where required by importing country. Int' no. System: NS 558 Material: Bentonte Status: C(R3/CO/PV/S/SO/W) Notes/Pestrictions: See "Mined materials". For use in wine fining. Int' no. System: NS 509 Int' no. System: NS 506 Material: Calcium Unbride Status: GA Notes/Pestrictions: Int' no. System: NS 516 Material: Calcium sulphate Status: GA Notes/Pestrictions: A a coagulation or firming agent. Int' no. System: NS 516 Material: Calcium sulphate Status: GA Notes/Pestrictions: A a coagulation or firming agent. Int' no. System: NS 509 Material: Carbon dioxide Status: GA Notes/Pestrictions: A a coagulation or firming agent. Int' no. System: NS 509 Material: Carbon dioxide Status: GA Notes/Pestrictions: God grade Int' no. System: NS 509 Material: Carbon dioxide Status: GA Notes/Pestrictions: Dod grade Int' no. System: NS 509 Material: Carbon dioxide Status: GA Notes/Pestrictions: Dod grade Int' no. System: NS 509 Material: Carbon dioxide Status: GA Notes/Pestrictions: Dod grade Int' no. System: NS 509 Material: Carbon dioxide Status: GA Notes/Pestrictions: Dod grade Int' no. System: NS 509 Material: Carbon dioxide
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Processing Alds	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Bentonite Status: CRE/COPY/SSO/W Notes/Pestrictions: Int'l no. System: INS 511 Material: Calcium chloride Status: MRP (System: INS 511 Material: Calcium chloride Status: MRP (System: INS 511 Material: Calcium side of the status: MRP (System: INS 51) Material: Calcium side of the status: CRE (System: INS 51) Material: Calcium side of the status: CRE (System: INS 52) Material: Calcium side of the status: CRE (System: INS 24) Material: Calcium side of the status: CRE (System: INS 29) Material: Calcium side of the status: CRE (System: INS 290 Material: Carbon cloude Status: GA Notes/Pestrictions: Int'l no. System: INS 903 Material: Carbon cloude Status: GA Notes/Pestrictions: Int'l no. System: INS 903 Material: Carbon cloude Status: CRE (CRE (System: INS 903 Material: Carbon cloude Status: CRE (CRE (System: INS 903 Material: Carbon cloude Status: CRE (CRE (System: INS 903 Material: Carbon cloude) Status: CRE (CRE (System: INS 904 Material: Carbon cloude) Int'l no. System: INS 900 Int'l no. System:	Notes/Pestrictions: Produced without bleaches or synthetic solvents. **Tote: table heading hanged from 'Additives' to 'Processing Alds' Int' no. System: Material: Activated carbon Status: GA Notes/Pestrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: NS 901 Material: Besewax Status: GA Notes/Pestrictions: Waxing of citrus fruit only allowed where required by importing country. Int' no. System: NS 558 Material: Bentonite Status: C(R3/CO/FV/S/SO/W) Notes/Pestrictions: See "Mined materials". For use in wine fining. Int' no. System: NS 509 Int' no. System: NS 509 Int' no. System: NS 509 Int' no. System: NS 500 Int' no. System: NS 500 Int' no. System: NS 500 Status: GA Notes/Pestrictions: As a coagulation or firming agent. Int' no. System: NS 516 Material: Calcium sulphate Status: GA Notes/Pestrictions: Int' no. System: NS 516 Material: Calcium sulphate Status: GA Notes/Pestrictions: Int' no. System: NS 509 Material: Calcium sulphate Status: GA Notes/Pestrictions: As a coagulation or firming agent. Int' no. System: NS 509 Material: Carbon dioxide Status: GA Notes/Pestrictions: NS 500 Material: Carbon dioxide Status: GA Notes/Pestrictions: NS 500 Material: Carbon dioxide Status: GA Notes/Pestrictions: NS 500 Material: Carbon dioxide Status: GA Notes/Pestrictions: Prod grade Int' no. System: NS 500 Material: Carbon beautiful only allowed where importing country requirements. Int' no. System: NS 500 Material: Carbon beautiful only allowed where importing country requirements. Int' no. System: NS 500 Notes/Pestrictions: Device from organic material if available. For use in wine fining. Int' no. System: NS 500 Notes/Pestrictions: Device from organic material if available. For use in wine fining. Int' no. System: NS 500 Notes/Pestrictions: Device from organic material if available. For use in wine fining. Int' no. System: NS 500 Notes/Pestrictions: Device from Appegillus niger. For use in wine fining.
Processing Alds	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'll no. System: Material: Bentonite Status: CR&DCPVIS/SOW Notes/Pestrictions: Int'll no. System: INS 511 Material: Calcium: NS 511 Material: Calcium: NS 511 Material: Calcium: NS 511 Material: Calcium: NS 510 Material: Calcium: NS 510 Material: Calcium: NS 513 Material: Calcium: NS 513 Material: Calcium: Ng 551 Material: Calcium: Ng 550 Materi	Note-/Setrictions: Produced without bleaches or synthetic solvents. **Tonce: table heading hanged prom 'Additives' to 'Processing Ads'* Int' no. System: Material: Activated carbon Status: GA Notes/restrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: NS 901 Int' no. System: NS 901 Material: Beceiver Status: GA Notes/restrictions: Wasing of citrus fruit only allowed where required by importing country. Int' no. System: NS 558 Int' no. System: NS 559 Int' no. System: NS 559 Int' no. System: NS 550 Notes/restrictions: See "Almed materials". For use in wine fining. Int' no. System: NS 550 Int' no. System: NS 550 Notes/restrictions: As a coagulation or firming agent. Int' no. System: NS 516 Notes/restrictions: NS 516 Notes/restrictions: As a coagulation or firming agent. Int' no. System: NS 516 Notes/restrictions: As a coagulation or firming agent. Int' no. System: NS 518 Notes/restrictions: Derived from organic material if available. For use in wine fining. Int' no. System: MS 528 Notes/restrictions: Derived from Apegillus niger. For use in wine fining. Int' no. System: MS 522 Notes/restrictions: Derived from Apegillus niger. For use in wine fining. Int' no. System: MS 522 Notes/restrictions: Derived from Apegillus niger. For use in wine fining. Int' no. System: MS 522 Notes/restrictions: Derived from Apegillus niger. For use in wine fining. Int' no. System: MS 522 Notes/restrictions: Derived from Apegillus niger. For use in wine fining.
Processing Aids	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Bentonite Status: CRE/COPY/SSO/W Notes/Pestrictions: Int'l no. System: INS 511 Material: Calcium chloride Status: MRP (System: INS 511 Material: Calcium chloride Status: MRP (System: INS 511 Material: Calcium side of the status: MRP (System: INS 51) Material: Calcium side of the status: CRE (System: INS 51) Material: Calcium side of the status: CRE (System: INS 52) Material: Calcium side of the status: CRE (System: INS 24) Material: Calcium side of the status: CRE (System: INS 29) Material: Calcium side of the status: CRE (System: INS 290 Material: Carbon cloude Status: GA Notes/Pestrictions: Int'l no. System: INS 903 Material: Carbon cloude Status: GA Notes/Pestrictions: Int'l no. System: INS 903 Material: Carbon cloude Status: CRE (CRE (System: INS 903 Material: Carbon cloude Status: CRE (CRE (System: INS 903 Material: Carbon cloude Status: CRE (CRE (System: INS 903 Material: Carbon cloude) Status: CRE (CRE (System: INS 904 Material: Carbon cloude) Int'l no. System: INS 900 Int'l no. System:	Notes/Pestrictions: Produced without bleaches or synthetic solvents. **Tote: table heading hanged from 'Additives' to 'Processing Alds' Int' no. System: Material: Activated carbon Status: GA Notes/Pestrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: NS 901 Material: Besewax Status: GA Notes/Pestrictions: Waxing of citrus fruit only allowed where required by importing country. Int' no. System: NS 558 Material: Bentonite Status: C(R3/CO/FV/S/SO/W) Notes/Pestrictions: See "Mined materials". For use in wine fining. Int' no. System: NS 509 Int' no. System: NS 509 Int' no. System: NS 509 Int' no. System: NS 500 Int' no. System: NS 500 Int' no. System: NS 500 Status: GA Notes/Pestrictions: As a coagulation or firming agent. Int' no. System: NS 516 Material: Calcium sulphate Status: GA Notes/Pestrictions: Int' no. System: NS 516 Material: Calcium sulphate Status: GA Notes/Pestrictions: Int' no. System: NS 509 Material: Calcium sulphate Status: GA Notes/Pestrictions: As a coagulation or firming agent. Int' no. System: NS 509 Material: Carbon dioxide Status: GA Notes/Pestrictions: NS 500 Material: Carbon dioxide Status: GA Notes/Pestrictions: NS 500 Material: Carbon dioxide Status: GA Notes/Pestrictions: NS 500 Material: Carbon dioxide Status: GA Notes/Pestrictions: Prod grade Int' no. System: NS 500 Material: Carbon beautiful only allowed where importing country requirements. Int' no. System: NS 500 Material: Carbon beautiful only allowed where importing country requirements. Int' no. System: NS 500 Notes/Pestrictions: Device from organic material if available. For use in wine fining. Int' no. System: NS 500 Notes/Pestrictions: Device from organic material if available. For use in wine fining. Int' no. System: NS 500 Notes/Pestrictions: Device from organic material if available. For use in wine fining. Int' no. System: NS 500 Notes/Pestrictions: Device from Appegillus niger. For use in wine fining.
Processing Alds	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Bentonite Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 511 Material: Calcium chloride Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: As a coasylation or firming agent. Int'l no. System: INS 511 Material: Calcium hydroxide Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 520 Material: Calcium sulphate Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 290 Material: Calcium sulphate Status: GA Notes/Pestrictions: Int'l no. System: INS 290 Material: Carbon dioxide Status: GA Notes/Pestrictions: Int'l no. System: INS 903 Material: Carbon dioxide Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: INS 903 Material: Carbon dioxide Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: INS 500 Material: Diammonium phosphate Status: CRE/CRE/CRE/SSO/W Notes/Pestrictions: Only for wines destined for EU, according to Annex VI. Int'l no. System:	Notes/Pestrictions: Produced without bleaches or synthetic solvents. **Tote: table heading hanged from 'Additives' to 'Processing Alds' Int' no. System: Material: Activated carbon Status: GA Notes/Pestrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: NS 901 Material: Becsewax Status: GA Notes/Pestrictions: Waxing of citrus fruit only allowed where required by importing country. Int' no. System: NS 558 Material: Bectmit Section (CRICOPIV/IS/SO/W) Notes/Pestrictions: Sect "Mined materials". For use in wine fining. Int' no. System: NS 509 Int' no. System: NS 509 Material: Calcum Choinde Status: M/FIV/SO/S/C(RS/C) Notes/Pestrictions: Sac capulation or firming agent. Int' no. System: NS 516 Material: Calcum Indprovide Status: GA Notes/Pestrictions: As a coagulation or firming agent. Int' no. System: NS 526 Int' no. System: NS 526 Material: Calcum sulphate Status: GA Notes/Pestrictions: As a coagulation or firming agent. Int' no. System: NS 520 Material: Carbon dioxide Status: GA Notes/Pestrictions: As a coagulation or firming agent. Int' no. System: NS 520 Material: Carbon dioxide Status: GA Notes/Pestrictions: NS 520 Material: Carbon dioxide Status: GA Notes/Pestrictions: Prod grade Int' no. System: NS 530 Material: Carbon dioxide Status: GA Notes/Pestrictions: Prod grade Int' no. System: NS 530 Notes/Pestrictions: Prod grade only. Int' no. System: NS 530 Material: Carbon System: NS 530 Notes/Pestrictions: Perived from organic material if available. For use in wine fining. Int' no. System: NS 530 Notes/Pestrictions: Perived from organic material if available. For use in wine fining. Int' no. System: NS 530 Notes/Pestrictions: Perived from Appegillus niger. For use in wine fining. Int' no. System: NS 530 Notes/Pestrictions: Perived from Appegillus niger. For use in wine fining. Int' no. System: NS 530 Notes/Pestrictions: Perived from Appegillus niger. For use in wine fining. Int' no. System: NS 540 Notes/Pestrictio
Processing Alds	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'll no. System: Material: Bentonite Status: CRED/CPV/S/SO/W Notes/Pestrictions: Int'll no. System: INS 511 Material: Calcium chloride Status: MF/F/SO/S/C/CR/CPC Notes/Pestrictions: As a coagulation or firming agent. Int'll no. System: INS 511 Material: Calcium hydroxide Status: CRED/CPV/S/SO/W Notes/Pestrictions: Satus: CRED/CPV/S/SO/W Notes/Pestrictions: Int'll no. System: INS 524 Material: Calcium sulphate Status: CRED/CPV/S/SO/W Notes/Pestrictions: Int'll no. System: INS 290 Material: Carbon dioxide Status: GA Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: GA Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'll no. System: INS 903 Material: Carbon System: INS 904 Material: Carbon System: INS 905 Material: Carbon System: INS 906 Material: Carbon System: INS 907 Material: Carbon System: INS 908 Material: Carbon System: INS 909 Material: Carbon System: INS 900 M	Note-/Setrictions: Produced without bleaches or synthetic solvents. **Tonce: table heading changed from 'Additives' to 'Processing Alds'** Int' no. System: Material: Activated carbon Status: GA Notes/Pestrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: NS 901 Int' no. System: NS 901 Material: Secessiva Status: GA Notes/Pestrictions: Wasing of citrus fruit only allowed where required by importing country. Int' no. System: NS 558 Int' no. System: NS 558 Int' no. System: NS 558 Int' no. System: NS 559 Int' no. System: NS 550 Int' no. System: NS 550 Notes/Pestrictions: See "Mined materials". For use in wine fining. Int' no. System: NS 550 Int' no. System: NS 550 Notes/Pestrictions: As a congulation or firming agent. Int' no. System: NS 516 Notes/Pestrictions: As a congulation or firming agent. Int' no. System: NS 516 Notes/Pestrictions: As a congulation or firming agent. Int' no. System: NS 528 Notes/Pestrictions: NS 530 Material: Calcinum suphate Status: GA Notes/Pestrictions: NS 533 Material: Canno and condect Status: GA Notes/Pestrictions: NS 533 Material: Canno and System: NS 534 Notes/Pestrictions: Pool grade only. Int' no. System: Material: Calno see Status: GA Notes/Pestrictions: Pool grade only. Int' no. System: MS 532 Material: Canno see System: Material:
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Processing Aids	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Bentonite Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 510 Material: Calcium chloride Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: As a coasylation or firming agent. Int'l no. System: INS 511 Material: Calcium hydroxide Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 520 Material: Calcium sulphate Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 290 Material: Carbon dioxide Status: GA Notes/Pestrictions: Int'l no. System: INS 903 Material: Carbon dioxide Status: GA Notes/Pestrictions: Int'l no. System: INS 903 Material: Carbon dioxide Status: GA Notes/Pestrictions: Int'l no. System: INS 903 Material: Carbon dioxide Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: INS 903 Material: Carbon dioxide Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System:	Note-/Exerticions: Produced without bleaches or synthetic solvents. **Tonce: table heading changed prom 'Additives' to 'Processing Ala's' Int' no. System: Material: Activated carbon Status: GA Notes/restrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: NS 501 Int' no. System: NS 501 Notes/restrictions: Vasing of citrus fruit only allowed where required by importing country. Int' no. System: NS 558 Notes/restrictions: See 'Mined materials''. For use in wine fining. Int' no. System: NS 558 Notes/restrictions: See 'Mined materials''. For use in wine fining. Int' no. System: NS 559 Notes/restrictions: See 'Mined materials''. For use in wine fining. Int' no. System: NS 550 Notes/restrictions: NS 550 Notes/restricti
Processing Alds	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Bentonite Status: CRE/CRE/CRE/SO/W Notes/Pestrictions: Int'l no. System: INS 511 Material: Calcium chloride Status: CRE/CRE/CRE/SO/W Notes/Pestrictions: As a coapulation or firming agent. Int'l no. System: INS 511 Material: Calcium hydroxide Status: CRE/CRE/CRE/SO/W Notes/Pestrictions: Int'l no. System: INS 520 Material: Calcium sulphate Status: CRE/CRE/CRE/SO/W Notes/Pestrictions: Int'l no. System: INS 290 Material: Cardium sulphate Status: GA Notes/Pestrictions: Int'l no. System: INS 290 Material: Cardium Sulphate Status: GA Notes/Pestrictions: Int'l no. System: INS 930 Material: Cardium Sulphate Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: INS 930 Material: Cardium Sulphate Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Cardium Sulphate Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Clasmonium phosphate Status: CRE/CRE/CRE/SSO/W Notes/Pestrictions: Only for wines destined for EU, according to Annex VI. Int'l no. System: Material: Distomaceous earth Status: CRE/CRE/CRE/SSO/W Notes/Pestrictions: Int'l no. System: Material: Clasmonium phosphate Status: CRE/CRE/CRE/SSO/W Notes/Pestrictions: Int'l no. System: Material: Clasmonium phosphate Status: CRE/CRE/CRE/SSO/W Notes/Pestrictions: Int'l no. System: Material: Clasmonium phosphate Status: CRE/CRE/CRE/SSO/W Notes/Pestrictions: Int'l no. System: Material: Egg white albumen Status: CRE/CRE/CRE/SSO/W Notes/Pestrictions: Int'l no. System: Material: Egg white albumen	Note-/setrictions: Produced without bleaches or synthetic solvents. **Tonce: table heading shanged from 'Additives' to 'Processing Ala's' Int' no. System: Material: Activated carbon Status: GA Notes/restrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: NS 901 Naterial: Secency Naterial: Carbon dioxide Naterial:
Processing Aids	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'll no. System: Material: Bentonite Status: CRE/COFFV/S/SO/W Notes/Pestrictions: Int'll no. System: INS 511 Material: Calcium chloride Status: CRE/COFFV/SSO/W Notes/Pestrictions: As a coagulation or firming agent. Int'll no. System: INS 511 Material: Calcium hydroxide Status: CRE/COFFV/SSO/W Notes/Pestrictions: Int'll no. System: INS 524 Material: Calcium sulphate Status: CRE/COFFV/SSO/W Notes/Pestrictions: Int'll no. System: INS 290 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Releasing agent for plant products. Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CR Notes/Pestrictions: Int'll no. Syste	Note-New Foreign Annager of the New York of Status (A) Additives (Status (C) (A) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C
Processing Aids	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Bentonite Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 511 Material: Calcium chloride Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: As a coapulation or firming agent. Int'l no. System: INS 511 Material: Calcium hydroxide Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 520 Material: Calcium sulphate Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 290 Material: Cardium sulphate Status: GA Notes/Pestrictions: Int'l no. System: INS 290 Material: Cardium Status Int'l no. System: INS 930 Material: Cardium Status Notes/Pestrictions: Int'l no. System: INS 930 Material: Cardium Status Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Casein Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Casein Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Casein Status: GA Notes/Pestrictions: Releasing agent for EU, according to Annex VI. Int'l no. System: Material: Distomnonium phosphate Status: CRE/CRY/S/SO/W Notes/Pestrictions: Int'l no. System: Material: Distomnonium searth Status: CRE/CRY/SSO/W Notes/Pestrictions: Int'l no. System: Material: Distomnonium searth Status: CRE/CRY/SSO/W Notes/Pestrictions: Int'l no. System: Material: Casein Status: CRE/CRY/SSO/W Notes/Pestrictions: Int'l no. System: Material: Casein Material: Distomnonium phosphate Status: CRE/CRY/SSO/W Notes/Pestrictions: Int'l no. System: Material: Distomnonium phosphate Status: CRE/CRY/SSO/W Notes/Pestrictions: Int'l no. System: Material: Distomnonium phosphate Status: CRE/CRY/SSO/W Notes/Pestrictions: Int'l no. System: Material: Distomnonium phosphate Status: CRE/CRY/SSO/W Notes/Pestrictions: Int'l no. System: Material: Distomnonium phosphate Status: CRE/CRY/SSO/W Notes/Pestrictions: Int'l no. System: Material: Distomnonium phosphate Status: CRE/CRY/SSO/W Notes/	Note: Jobe Honging changed prior 'Additives' to 'Processing Adis' Int' no. System: Material: Activated carbon Status: GA Notes/restrictions: For processing plant products. From vegetative sources only for wine. Int' no. System: NS 901 Int' no. System: NS 901 Authority Status: GA Notes/restrictions: Washing of citrus fruit only allowed where required by importing country. Int' no. System: NS 938 Material: Benchis: See "Mined materials". For use in wine fining. Int' no. System: NS 938 Material: Sections: See "Mined materials". Int' no. System: NS 939 Materials: Carbon with See "Mined materials". Int' no. System: NS 930 Notes/restrictions: See "Mined materials". Int' no. System: NS 930 Materials: Carbon hydroside Anotes/restrictions: As a coasulation or firming agent. Int' no. System: NS 930 Materials: Carbon hydroside Anotes/restrictions: Int' no. System: NS 930 Materials: Carbon dioxide Satus: GA Notes/restrictions: As a coasulation or firming agent. Int' no. System: NS 930 Materials: Carbon dioxide Satus: GA Notes/restrictions: See acceptation or firming agent. Int' no. System: NS 930 Materials: Carbon dioxide Satus: GA Notes/restrictions: See acceptation or firming agent. Int' no. System: NS 930 Materials: Carbon dioxide Satus: GA Notes/restrictions: See acceptation or firming agent. Int' no. System: NS 930 Materials: Carbon dioxide Satus: GA Notes/restrictions: See acceptation or firming agent. Int' no. System: NS 930 Materials: Carbon dioxide Satus: GA Notes/restrictions: Derived from organic material if available. For use in wine fining. Int' no. System: MS 930 Materials: Carbon dioxide Satus: GA Notes/restrictions: Derived from Aspegillus niger. For use in wine fining. Int' no. System: MS 930 Materials: Carbon See acceptations: Derived from Aspegillus niger. For use in wine fining. Int' no. System: MS 932 Materials: Carbon See acceptations:
Processing Alds	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Bentonite Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 511 Material: Calcium chloride Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: As a coagulation or firming agent. Int'l no. System: INS 511 Material: Calcium hydroxide Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 520 Material: Calcium sulphate Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 290 Material: Candium sulphate Status: GA Notes/Pestrictions: Int'l no. System: INS 930 Material: Candium sulphate Status: GA Notes/Pestrictions: Int'l no. System: INS 930 Material: Candium sulphate Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: INS 930 Material: Candium sulphate Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Chammonium phosphate Status: CRE/CO/PY/S/SO/W Notes/Pestrictions: Int'l no. System: Material: Diatomacous earth Status: CRE/CO/PY/S/SO/W Notes/Pestrictions: Int'l no. System: Material: Diatomacous earth Status: CRE/CO/PY/S/SO/W Notes/Pestrictions: Int'l no. System: Material: Diatomacous earth Status: CRE/CRE/CRE/SSO/W Notes/Pestrictions: Int'l no. System: Material: Calcium Status: CRE/CRE/SSO/W Notes/Pestrictions: Int'l no. System: Material: Calcium Status: CRE/CRE/CRE/SSO/W Notes/Pestrictions: Int'l no. System: Material: Calcium Status: CRE/CRE/CRE/CRE/CRE/CRE/CRE/CRE/CRE/CRE/	Note: Deliver delivers in Size of the Common
Processing Alds	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'll no. System: Material: Bentonite Status: CRE/COFFV/S/SO/W Notes/Pestrictions: Int'll no. System: INS 511 Material: Calcium chloride Status: CRE/COFFV/SSO/W Notes/Pestrictions: As a coagulation or firming agent. Int'll no. System: INS 551 Material: Calcium hydroxide Status: CRE/COFFV/SSO/W Notes/Pestrictions: Int'll no. System: INS 551 Material: Calcium sulphate Status: CRE/COFFV/SSO/W Notes/Pestrictions: Int'll no. System: INS 290 Material: Calcium sulphate Status: CRE/COFFV/SSO/W Notes/Pestrictions: Int'll no. System: INS 290 Material: Carbon dioxide Status: CRE/COFFV/SSO/W Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CRE/COFFV/SSO/W Notes/Pestrictions: Int'll no. System: INS 903 Material: Carbon dioxide Status: CRE/COFFV/SSO/W Notes/Pestrictions: Int'll no. System: INS 900 Material: Carbon dioxide Status: CRE/COFFV/SSO/W Notes/Pestrictions: Int'll no. System: INS 900 Material: Carbon dioxide Status: CRE/COFFV/SSO/W Notes/Pestrictions: Int'll no. System: Material: Carbon dioxide Status: CRE/COFFV/SSO/W Notes/Pestrictions: Int'll no. System: Material: Carbon dioxide Status: CRE/COFFV/SSO/W Notes/Pestrictions: Int'll no. System: Int'	Note: Delic Medical without bleaches or synthetic solvents. Troite: Delic Medical changed from 'Additives' to 'Processing Adds' Int' 100. System: Material: Activated circho Status: GA Notes/nestrictions: For processing plant products. From vegetative sources only for wine. Int' 100. System: It's 500 Material: Becisewax Status: GA Notes/nestrictions: Wasing of citrus fruit only allowed where required by importing country. Int' 100. System: It's 530 Material: Becisewax Status: GA Notes/nestrictions: Wasing of citrus fruit only allowed where required by importing country. Int' 100. System: It's 530 Material: Sentinos: Sea "Mined materials". For use in wine fining. Material: Calcium choride Material: Calcium choride Material: Calcium choride Material: Calcium System: It's 536 Material: Calcium hydroxide Status: GA Notes/nestrictions: Na a coaquistion or firming agent. Int' 100. System: It's 536 Material: Calcium hydroxide Status: GA Notes/nestrictions: As a coaquistion or firming agent. Int' 100. System: It's 536 Material: Carbon dioxide Notes/nestrictions: As a coaquistion or firming agent. Int' 100. System: It's 536 Material: Carbon dioxide Status: GA Notes/nestrictions: Food grade Int' 100. System: It's 530 Material: Carbon dioxide Status: GA Notes/nestrictions: Pood grade Int' 100. System: It's 530 Material: Carbon dioxide Status: GA Notes/nestrictions: Derived from organic material if available. For use in wine fining. Int' 100. System: It's 530 Material: Carbon dioxide Status: W Notes/nestrictions: Derived from organic material if available. For use in wine fining. Int' 100. System: It's 530 Material: Carbon dioxide Status: W Notes/nestrictions: Derived from Apapillus niger. For use in wine fining. Int' 100. System: It's 532 Material: Carbon dioxide Status: W Notes/nestrictions: Derived from Apapillus niger. For use in wine fining. Int' 100. System: It's 532 Material: Carbon dioxide Status: W Notes/nestrictions: Derived from Apapillus niger. For use in w
Processing Aids	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Bentonite Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 511 Material: Calcium chloride Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: As a coagulation or firming agent. Int'l no. System: INS 511 Material: Calcium hydroxide Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 520 Material: Calcium sulphate Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 290 Material: Candium sulphate Status: GA Notes/Pestrictions: Int'l no. System: INS 930 Material: Candium sulphate Status: GA Notes/Pestrictions: Int'l no. System: INS 930 Material: Candium sulphate Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: INS 930 Material: Candium sulphate Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Chammonium phosphate Status: CRE/CO/PY/S/SO/W Notes/Pestrictions: Int'l no. System: Material: Diatomacous earth Status: CRE/CO/PY/S/SO/W Notes/Pestrictions: Int'l no. System: Material: Diatomacous earth Status: CRE/CO/PY/S/SO/W Notes/Pestrictions: Int'l no. System: Material: Diatomacous earth Status: CRE/CRE/CRE/SSO/W Notes/Pestrictions: Int'l no. System: Material: Calcium Status: CRE/CRE/SSO/W Notes/Pestrictions: Int'l no. System: Material: Calcium Status: CRE/CRE/CRE/SSO/W Notes/Pestrictions: Int'l no. System: Material: Calcium Status: CRE/CRE/CRE/CRE/CRE/CRE/CRE/CRE/CRE/CRE/	Note: Die Neutrolie Angele (Port Meditives' to Processing Adds' Int' 100, System: Material: Activated circhon Status: GA Note: Jober Bender (Port Meditives' to Processing Adds' Int' 100, System: Material: Descriptions: Processing plant products. From vegetative sources only for wine. Int' 100, System: MS 501 Material: Descriptions: Processing plant products. From vegetative sources only for wine. Int' 100, System: MS 502 Material: Descriptions: Maring of circus fruit only allowed where required by importing country. Int' 100, System: MS 503 Material: Descriptions: See "Mined materials". For use in wine fining. Int' 100, System: MS 503 Material: Calcium Chloride Status: CR 700, System: MS 504 Material: Calcium Chloride Status: MF 700, System: MS 505 Material: Calcium Hydroide Int' 100, System: MS 506 Material: Calcium Hydroide Status: GA Notes/ Pestifictions: As a coagulation or firming agent. Int' 100, System: MS 506 Material: Calcium Hydroide Status: GA Notes/ Pestifictions: As a coagulation or firming agent. Int' 100, System: MS 506 Material: Calcium Hydroide Status: GA Notes/ Pestifictions: As a coagulation or firming agent. Int' 100, System: MS 506 Material: Calcium Hydroide Status: GA Notes/ Pestifictions: As a coagulation or firming agent. Int' 100, System: MS 506 Material: Calcium Hydroide Status: GA Notes/ Pestifictions: Pend grade Int' 100, System: MS 508 Material: Calcium System: MS 509 Material: Calcium System: MS 500 Material: Calcium System: MS 500 Material: Calcium See MS 500 Material:
Processing Alds	Material: Beeswax Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Bentonite Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 511 Material: Calcium chloride Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: As a coagulation or firming agent. Int'l no. System: INS 511 Material: Calcium hydroxide Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 520 Material: Calcium sulphate Status: CRE/CRE/CRYS/SO/W Notes/Pestrictions: Int'l no. System: INS 290 Material: Candium sulphate Status: GA Notes/Pestrictions: Int'l no. System: INS 930 Material: Candium sulphate Status: GA Notes/Pestrictions: Int'l no. System: INS 930 Material: Candium sulphate Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: INS 930 Material: Candium sulphate Status: GA Notes/Pestrictions: Releasing agent for plant products. Int'l no. System: Material: Chammonium phosphate Status: CRE/CO/PY/S/SO/W Notes/Pestrictions: Int'l no. System: Material: Diatomacous earth Status: CRE/CO/PY/S/SO/W Notes/Pestrictions: Int'l no. System: Material: Diatomacous earth Status: CRE/CO/PY/S/SO/W Notes/Pestrictions: Int'l no. System: Material: Diatomacous earth Status: CRE/CRE/CRE/SSO/W Notes/Pestrictions: Int'l no. System: Material: Calcium Status: CRE/CRE/SSO/W Notes/Pestrictions: Int'l no. System: Material: Calcium Status: CRE/CRE/CRE/SSO/W Notes/Pestrictions: Int'l no. System: Material: Calcium Status: CRE/CRE/CRE/CRE/CRE/CRE/CRE/CRE/CRE/CRE/	Note: Die Neutrol Angele without bleaches or synthetic solvents. Tonte: Die Neutrol Angele Angele (Parm Additives' to *Processing Adds' Int' 100. System: Material: Activated circho Status: GA Notes/nestrictions: For processing plant products. From vegetative sources only for wine. Int' 100. System: IRS 901 Material: Sessions Status: GA Notes/nestrictions: Variety of circus fruit only allowed where required by importing country. Notes/nestrictions: Status: GA Material: Sessions: Gaster (Status: GA) Material: Sessions: Gaster (Status: GA) Material: Calcium Chioride Status: GA Material: Calcium Chioride Status: GA Material: Calcium Chioride Status: GA Material: Calcium System: IRS 909 Material: Calcium Nytroude Status: GA Notes/nestrictions: As a coaquistion or firming agent. Int' 100. System: IRS 916 Material: Calcium sulphate Int' 100. System: IRS 910 Material: Calcium sulphate Int' 100. System: IRS 910 Material: Calcium sulphate Int' 100. System: IRS 910 Material: Calcium System: IRS 910 Material: Chiocan System: Mat

		Int'l no. System: Material: Grape Juice Concentrate
		Status: GA
		Notes/restrictions: Organic only. For wine chapitilisation/enrichment. Int'l no. System:
		Material: Hazelnut Shells
		Status: GA Notes/restrictions: For use in wine fining.
	Int'l no. System:	Int'l no. System:
	Material: Kaolin Status: GA	Material: Kaolin Status: GA
	Notes/restrictions: Extraction of propolis.	Notes/restrictions: Extraction of propolis only. For use in wine fining.
		Int'l no. System: Material: Lactic Bacteria
		Status: GA
	Int'l no. System: INS 524	Notes/restrictions: Non-synthetic and non-GM only. For use in wine fermentation. Int'l no. System: INS 511
	Material: Magnesium chloride	Material: Magnesium chloride
	Status: SO Notes/restrictions:	Status: SO Notes/restrictions:
	Int'l no. System: INS 941	Int'l no. System: INS 941
	Material: Nitrogen Status: GA	Material: Nitrogen Status: GA
	Notes/restrictions:	Notes/restrictions: Packing gas. Food grade only.
		Int'l no. System: Material: Oak chips/staves/beans
		Status: W
		Notes/restrictions: Untreated with prohibited materials only. Wood of Quercus species. Int'l no. System:
		Material: Oxygen
		Status: GA Notes/restrictions: Food grade only.
		Int'l no. System:
		Material: Pea or Wheat protein Status: W
		Notes/restrictions: Derived from organic material if available. For use in wine fining only.
		Int'l no. System: Material: Pectolytic Enzymes
		Status: W
	Int'l no. System:	Notes/restrictions: For assistance in juice extraction during crushing and settling the juice (fining). Int'l no. System:
	Material: Perlite	Material: Perlite
	Status: GA Notes/restrictions:	Status: GA Notes/restrictions: Food grade only.
		Int'l no. System:
		Material: Phosphoric acid Status: s
		Notes/restrictions: Food grade only. For initial sugar cane processing only.
·	Int'l no. System: INS 513 Material: Potassium carbonate	Int'l no. System: INS 501 Material: Potassium carbonate
	Status: FV	Status: FV
	Notes/restrictions:	Notes/restrictions: Drying agent for raisins, use must be indicated on labelling.
		Int'l no. System: Material: Potassium Bicarbonate
		Status: W
-	Int'l no. System: INS 526	Notes/restrictions: Acidity regulator. Int'l no. System: INS 525
	Material: Potassium hydroxide	Material: Potassium hydroxide
	Status: S Notes/restrictions:	Status: S Notes/restrictions: Traditional saponification. pH adjustment for sugar processing.
	Int'l no. System: INS 553b	Int'l no. System: INS 551
	Material: Silicon dioxide Talc	Material: Silicon dioxide
	Status: C/CB/CO/FV/S/SO/W	Status: C/CB/CO/FV/S/SO/W
	Notes/restrictions: Int'l no. System: INS 509	Notes/restrictions: For use in wine fining. Int'l no. System: INS 500
	Material: Sodium carbonate	Material: Sodium carbonate
	Status: M/S Notes/restrictions: Neutralising agent for milk products.	Status: M/S Notes/restrictions: Neutralising agent for milk products.
	Int'l no. System: INS 334-7	Int'l no. System: INS 524
	Material: Sodium hydroxide Status: S	Material: Sodium hydroxide Status: S/C
	Notes/restrictions:	Notes/restrictions: Traditional saponification. pH adjustment for sugar processing.
	Int'l no. System: INS 220 Material: Sulphur dioxide	Int'l no. System: INS 220 Material: Sulphur dioxide
	Status: W	Status: W
	Notes/restrictions: Int'l no. System: INS 516	Notes/restrictions: Refer to Table 7a for permissable amounts. Int'l no. System: INS 513
	Material: Sulphuric acid	Material: Sulphuric acid
	Status: S	Status: S
	Notes/restrictions:	Notes/restrictions: Int'l no. System: INS 553b
		Material: Talc
		Status: C/CB/CO/FV/S/SO/W Notes/restrictions:
	Int'l no. System: INS 184	Int'l no. System: INS 184
	Material: Tannic acid Status: W	Material: Tannic acid Status: W
	Notes/restrictions:	Notes/restrictions: Filtration aid. Derived from plant origin only.
	Int'l no. System: INS 181 Material: Tannin	Int'l no. System: INS 181 Material: Tannin
	Status: W	Status: W
	Notes/restrictions: Int'l no. System: INS 342	Notes/restrictions: Derived from plant origin only. Int'l no. System: INS 334-7
	Material: Tartaric acid & salts	Material: Tartaric acid & salts
	Status: GA Notes/restrictions:	Status: GA Notes/restrictions: Stabiliser and sequestrant.
		Int'l no. System:
		Material: Thiamine Hydrochloride (vitamin B1) Status: W
<u></u>		Notes/restrictions: For use in wine fermentation.
	Int'l no. System: Material: Vegetable oil	Int'l no. System: Material: Vegetable oil
	Status: GA	Status: GA
-	Notes/restrictions:	Notes/restrictions: Organic if commercially available.
		Int'l no. System: Material: Yeast
		Status: GA
		Notes/restrictions: Non-GM and non-synthetic only. For use in fermentation. Int'l no. System:
		Material: Yeast autolysates (Autolysates of yeast)
		Status: W Notes/restrictions: Derived from organic material if available.
		Int'l no. System:
		Material: Yeast Hulls Status: W
		Notes/restrictions: Derived from organic material if available.
		Int'l no. System: Material: Yeast inactivated (Inactivated yeast)
		Status: W
		Notes/restrictions: Derived from organic material if available. Int'l no. System:
		Material: Yeast Manno proteins
		Status: W Notes (restrictions: Derived from organic material if available, For use in wine fining
		Notes/restrictions: Derived from organic material if available. For use in wine fining. Int'l no. System:
		Material: Yeast Protein Extracts Status: W
		Notes/restrictions: Derived from organic material if available. For use in wine fining.
	Int'l no. System:	Int'l no_System:
	Material: Asbestos-free filter materials Status: GA	Material: Asbestes free filter materials Status: GA
1	Notes/restrictions:	Notes/restrictions:
	notes) restrictions.	

Annex IV Cleaners, disinfectants, and sanitisers	Note that the following sanitisers may be used, where followed by rinse, volatilisation or other effective procedures prior to certified products coming in contact with treated surfaces. Storage of such chemicals must not allow contamination of certified products. Cleanerse, disinfectants and sanitiers should be selected with consideration of avoidance of residual contamination, rapid biologegradability, low toxicity, worker safety, and law environmental impact of their manufacture, use, and disposal. This includes avoidance of known endocrine disrupting, ozone depleting, and trihalomethane forming compounds.	1. Note that the following sanitisers may be used (where followed by rinse, volatilisation or other effective procedures) prior to certified products coming in contact with treated surfaces containing residues that are not listed within Appendix III. Storage of such chemicals must not allow contamination of certified products. 2. Cleaner, disinfectants and sanitisers should be selected with consideration to avoidance of residual contamination, rapid biodegradability, low toxicity, worker safety, and low environmental impact of their manufacture, use, and disposal. 3. Endocrine-disrupting, cone-depleting, and trialomethane-forming compounds are prohibited. 4. Cleaning and sanitising chemicals will be used and stored in such a manner so as to avoid cross-contamination to organic and biodynamic produce. 5. Materials are listed as Allowed or Restricted: 5. Materials are listed as Allowed or Restricted: 6. RESTRICTED (R) materials may be used in organic cleaners, sanitisers and disinfection under the certification program only in restricted instances or forms. 6. This is a positive list and does not include prohibited ingredients within cleaners, sanitisers and disinfection.
	Material A Aceix acid Status: A Notes/restrictions: Allowed as a cleanser or sanitiser. Vinegar used as an ingredient shall be from an organic source or verified to be non- contaminating. Material Alcohol, ethyl	Material: Acetic acid Status: A Notes/restrictions: Material: Alcohol, ethvl
	Status: A Notes/restrictions: Allowed as a disinfectant. Alcohol used as an ingredient in an organic processed product must be from an organic source.	Status: A Notes/restrictions:
	Material: Anmonium sanitiser products Status: R Notes/restrictions: Includes quaternary ammonium sanitisers. Quaternary ammonium (quat) may be used on non-food contact surfaces. Prohibited for use on food contact surfaces, except for specific equipment where alternative sanitisers significantly increase equipment corrosion. Where quat is use by this exception, the quat application must be followed by rinsing procedures, volatilisation or similar means. Material: Bleach	Material: Ammonium sanitiser products Status: R Notes/restrictions: Prohibited for use on food contact surfaces, except for specific equipment where alternative sanitisers significantly increase equipment corrosion. Where quart is used by this exception, the quart application must be followed by rinsing procedures, volatilisation or similar means. Includes quaternary ammonium sinteers. Quaternary ammonium (quat) may be used on non-food contact surfaces. Material: Bleach
	Status: R Notes/restrictions: Includes calcium hypochlorite, sodium hypochlorite and chlorine dioxide, up to 10% solution. Allowed as a sanitiser on food contact surfaces if followed by rinse/volatilisation or similar means.	Status: R Notes/restrictions: Includes calcium hypochlorite, sodium hypochlorite and chlorine dioxide, up to 10% solution
	Material: Calcium hypochlorite Status: R Notes/restrictions: Allowed as a sanitiser on food contact surfaces, followed by a rinse/volatilisation.	Material: Calcium hypochlorite Status: R Notes/restrictions:
	Material: Chlorine dioxide Status: R	Material: Chlorine dioxide Status: R
	Notes/restrictions: Allowed as a sanitiser on food contact surfaces, followed by a rinse/volatilisation. Material: Detergents Status: R	Notes/restrictions: Makerial: Detergents Status: R
	Notes/restrictions: Allowed as equipment cleaners. Also includes emulsifiers, surfactants and wetting agents used as inert ingredients. Must be biodegradable, low phosphate, and may be evaluated on a case-by- case basis.	Notes/restrictions: Allowed as equipment cleaners. Also includes emulsifiers, surfactants and wetting agents used as inert ingredients. Must be biodegradable, low phosphate, and may be evaluated on a case-by- case basis. Followed by rinse/volatilisation or removal by similar means only.
	Material: lodine Status: R Notes/restrictions: Non elemental, up to 5% solution.	Material: lodine Status: R Notes/restrictions: Non elemental only. up to 5% solution.
	Material: Lactic acid Status: R	Material: Lactic acid Status: R
	Notes/restrictions: Natural sources. Material: Phosphoric acid Status: R	Notes/restrictions: Natural sources only. Material: Phosphoric acid Status: R
	Notes/restrictions: Natural sources. Material: Potassium permanganate	Notes/restrictions: Natural sources if available. Must be followed by a thorough rinse of area and equipment using potable water. Material: Potassium permanganate
	Status: R Notes/restrictions: Up to 1% solution.	Status: R Notes/restrictions: Up to 1% solution only.
	Material Soap Status: A Notes/restrictions: Washdown with clean water required after use. Materials Sodium hypochlorite	Material: Soap Status: A Notes/restrictions: Washdown with potable water required after use. Material: Sodium hypochlorite
Annex VI	Status: R Notes/restrictions: These additional requirements are applicable for all certified operators that have applied for certification under the EU Program. Organic	Status: R Notes/nestrictions: See "Bleach". Operators who wish to have access to EU markets are required to comply within the below clauses, EU amendments and their subsequent amendments.
Additional requirements for exporting to the EU	products may only be exported to the EU if certified under this program.	These additional requirements are applicable for all certified operators that have applied for certification under the EU Program. Organic products may only be exported to the EU if certified under this program.
		Definitions Catastrophic circumstances: natural disasters such as destructive flooding, fire and prolonged and extreme drought or similar events listed in Regulation [EQU] No. 1306/2013.
Part property certification 1	Wherever possible, the entire property shall be managed organically, however, the property may be split into clearly separated units that may not all be managed organically, in instances referred to in 3.6 or this Standard, in these instances, offerent speced onlimals, different varieties of plants, which are visually distinguishable, shall be produced, and adequate records shall be kept to show the separation.	A producer may have organic and non-organic production in the same area only under the following cases: A conversion plan for the entire farm area and all production activities where the producer provides a firm undertaking to convert such areas to organic aquickly as is reasonably possible, and within 5 years. This must be approved and confirmed by the CB annually. It is unable measures are implemented to ensure separation of organic and non-organic produce. Such measures must be approved and confirmed by the CB annually. It is the Bmust be informed at least 48 hours prior to harvest of organic and non-organic parallel products. In Take Bmust be informed at least 48 hours prior to harvest of organic and non-organic parallel products. In Take Bmust be informed for formal education (where points it and it above are met.). It has called the production of seed, wegetative propagating material and transplants (where points it and it above are met). In Pastures are exclusively used for grazing
Farm conversion 13	Deropation The conversion period shall start at the earliest when the operator has notified their activity to the CB. In order to determine the conversion period referred to above, a period immediately preceding the date of the start of the conversion period may be taken into account. An operator may apply in writing to the certification body for retroactive recognition. The conversion period for primary production may be reduced where one of the following conditions is me:	Derogetion The conversion period shall start at the earliest when the operator has notified their activity to the C8. In order to determine the conversion period referred to above, a period immediately preceding the date of the start of the conversion period may be taken into account. An operator may apply in writing to the certification body for retroactive recognition. The conversion period for primary production may be reduced where one of the following conditions is me.
Livestock conversion 18	In cases of catastrophic circumstances, the CB may authorise the renewal or reconstitution of groups of livestock, including bees, from non- organic sources, where organic are not available. Documentary evidence of such approvals must be kept.	In cases of catastrophic circumstances, the CB may authorise the renewal or reconstitution of groups of livestock, including bees, from non-organic sources, where organic are not available. Documentary evidence of such approvals must be kept. During such circumstances, formal application to the CB free orderestable to do that but betterfolk equif
Livestock feed 22	For ruminants, at least 60% of the feed ration for must come from roughage, fresh or dried fodder or slage. This may be reduced, following approval from the CB, to 50% for dairy cattle for a maximum period of three months during early lactation.	to a beingshoon or auspit use successing being in the misse. For ruminants, least 60% of the feed ration for must come from roughage, fresh or dried fodder or sitage. This may be reduced, following approval from the CB, to 50% for dairy cattle for a maximum period of three months during early latation. A formal application to the CB for a derogation to further reduce this ration for ruminants is allowed in catastrophic circumstances. Following derogation approval, producers must ensure nutritional requirements at various stages of ruminant development are still met
Livestock feed 23	In catastrophic circumstances, including natural disasters such as destructive flooding, fire and prolonged and extreme drought, where animal welfare issues may be at stake, the CB may allow specific derogations to feed requirements. Such derogations shall follow formal application to the CB and will be assessed on a case-by-case basis.	In catastrophic circumstances, where animal welfare issues may be at stake, the CB may allow specific derogations to feed and grazing requirements. Such derogations shall follow formal application to the CB and will be assessed on a case-by-case basis
	Table VI1. Minimum surface areas, indoor and outdoor, and other characteristics of housing for different species and classes of animals.	Annex Table 1: Minimum surface areas, indoor and outdoor, and other characteristics of housing for different species and classes of animals.
Beekeeping 46	Table VI2. Minimum surface areas, indoor and outdoor, for poultry. For the purpose of cleaning and disinfection of frames, hives and combs, sodium hydroxide may be used.	Annex Table 2: Minimum surface areas, Indoor and outdoor, for poultry, for the purpose of cleaning and disinfection of frames, hives and combs, sodium hydroxide may be used. During catastrophic circumstances, bees can be fed with organic honey or organic sugar, where the survival of the colony is endangered.
Wine 47	Winemaking practices and additives must comply with Regulation (EC) 606/2009 and (EC) 203/2012. Techniques such as partial property lips by specific and partial designability to give as partial property lips.	Winemaking additives must comply with Part D of Annex V to Regulation (EU) 1165/2021 for the production and conservation of organic grapevine products. Wine making practices must comply with Regulations outlined in 2018/848.
Wine 48 Wine	Techniques such as partial concentration by cooling, and partial dealcoholisation of wine are not permitted.	Techniques such as partial concentration by cooling, and partial dealerholisation of wine are not permitted. Sulphur dioxide shall not exceed the provisions in Table 6c, except in instances of exceptional climatic conditions that deteriorate the sanitary status of
48		organic grapes in a specific geographical area because of severe bacterial or fungal attacks. In this case, the whemaker may use more sulphur dioxide in order to obtain a comparable final product. In such exceptional instance, prior approval from the CB is required, and the level of sulphur dioxide shall not exceed the EU conventional allowances for the relevant wine outlined in Part B of Annex I to Delegated Regulation (EU) 2019/934.
Wine 49 Wine	Elimination or reduction of sulphur dioxide through physical processes is not permitted. Tartaric stabilisation of wine through electrodialysis, or treatment through cation exchangers, is not permitted.	Elimination or reduction of sulphur diaxide through physical processes is not permitted. Tartaric stabilisation of wine through electrodialysis, or treatment through cation exchangers, is not permitted.
50 Wine	Heat treatments are permitted but shall not exceed 70 degrees Celsius.	Healt-treatments are permitted but shall not exceed 70 degrees Celsius.
51 Wine 52	Centrifuging and filtration, with or without inert filtration aids, are permitted; however, filters shall not have pores smaller than 0.2 micrometres.	Centrifuging and filtration, with or without inert filtration sids, are permitted; however, filters shall not have pores smaller than 0.2 micrometres.
Wine 53	Sulphur diouside shall not exceed the provisions in Table VI3, except in instances of exceptional climatic conditions that deteriorate the sanitary status of organic grapes in a specific geographical area because of severe bacterial or fungal attacks, which obliges the winemaker to use more sulphur diouside than in previous years in order to obtain a comparable final product. In such exceptional instances, prior approval from the CB is required, and the level of sulphur diouside shall not exceed the EU conventional allowances for the relevant wine.	Sulphur dioxide shall not exceed the provisions in Table VIZ, except in instances of exceptional elimatic conditions that deteriorate the sankary status of organic grapes in a specific geographical area because of severe bacterial or fungal attacks, which obliges the animomable to use more sulphur dioxide than in-provisory sent in order to obtain a comparable final products, next exceptional instances, prior approved from the CB is required, and the lovel of sulphur dioxide shall not exceed the EU conventional allowances for the relevant wine.
Crop inputs, processing aids and additives	Table V13. Allowable treatments for winemaking. \$8 When organic seed and planting materials are not available in sufficient quantity or quality for the required variety or equivalent varieties. 18 When organic seed and planting materials are not available, conventional materials may be used provided that they have not been treated with post-harvest pesticides not otherwise permitted by this Standard. Approval for such use of non-organic seeds or planting materials is required as per 4.2.11.	Annex Table 3. Allowable treatments for winemaking "note: #54.7 under Annex V. Indeped to 49 - 66 \$3 When organic seed and planting materials are not available in sufficient quantity or quality for the required variety or equivalent varieties, in- conversion materials may be used. When none of these are available, conventional materials may be used provided they have not been treated with post- harvest pesticides not otherwise permitted by this Standard. Authorisation for use of non-organic seeds must be sought prior to planting but once granted is permitted for a year. In cases of seed fodder organic varieties being unavailable, non-organic mixtures percentages (up to 30%) can be used. Approval from CG prior to use of all non-organic seeds or planting material is required.

Conversion	The start of the conversion period shall be the date that an application has been accepted by the CB. Only with written approval from the	The start of the conversion period shall be the date that an application has been accepted by the CB. Only with written approval from the CB, the
1	CB, the conversion period may be calculated retroactive to the application date only where evidence of full compliance with this Standard	conversion period may be calculated retroactive to the application date only where there is evidence of full compliance with this Standard for the
	for the required timeframes.	required timeframes.
Conversion	For perennial systems (other than pastures and meadows), certification of farm units as "In Conversion to Organic" may be given where the	The length of the conversion period shall be at least: 12 months before sowing or planting in the case of annual production, 12 months before grazing or
2	operator has a verified minimum of 18 months of conformance with the Standard.	harvest for pastures and meadows. For perennial systems (other than pastures and meadows), certification of farm units as "In Conversion to Organic"
		may be given where the operator has a verified minimum of 18 months of conformance with the Standard
Livestock	Those responsible for transportation and slaughtering of livestock shall avoid contact (sight, sound or smell) of each live animal with dead	Those responsible for transportation and slaughtering of livestock shall avoid contact (sight, sound or smell) of each live animal with dead animals or
20	animals or animals in the killing process.	animals in the killing process. Organic animal management avoids animal stress and suffering during the movement, handling and slaughter of animals.
		The use of any injurious devices such as electric prods, tranquillisers and stimulants is not allowed.
Processed products	Equipment surfaces and utensils that might come into contact with organic products shall be free of nanomaterials, unless there is verified	Equipment surfaces and utensils that might come into contact with organic products shall be free of nanomaterials, unless there is verified absence of
28	absence of contamination risk.	contamination risk. This includes packaging material such as reused bags or containers that have been in contact with any substance likely to compromise
-		the organic integrity.
	Other	General
Other	Land preparation by burning vegetation or crop residues is only allowed in exceptional cases, for reasons such as disease control or to	General
53	stimulate seed germination, and only with approval from the CB.	53 Stocking densities and grazing shall not degrade land or pollute water resources. This applies also to all manure management and applications.
		General
		54 Thermal sterilisation of soils is prohibited. Land preparation by burning vegetation, crop residues or thermal sterilisation of soils is only allowed in
		exceptional cases, for reasons such as disease control or to stimulate seed germination, and only with approval from the CB.
Other	Multicomponent products, live or unprocessed (such as vegetable boxes), may be sold or marketed as organic only if all the components are	
54	organic.	55 Multicomponent products, live or unprocessed (such as vegetable boxes), may be sold or marketed as organic only if all the components are organic.
		*note: # 55-56 under Yeast production changed to 56-57
		*note: # 57 under Mushroom production changed to 58 *note: # 58-60 under Crop inputs, post-harvest inputs changed to 59-61
		*note: # 38-60 under Crop inputs, post-narvest inputs changed to 59-61 Aquaculture
		62 Synthetic hormones and growth promoters are prohibited for use to artificially stimulate growth or reproduction.
		32 synthetic normones and growth promoters are promoted for use to artificially stimulate growth or reproduction. Wild Harvest
		63 Operators shall take measures to ensure that wild, sedentary aquatic species are collected only from areas where the water is not contaminated by
		os operators shain take measures to ensure that who, sedentarly aquatic species are collected only from areas where the water is not contaminated by substances prohibited in these standards.
	1	substances promoned in chese standards. Adiculture
		Apticulture 64 Following conversion, comb foundations require certified organic (and organically handled) beeswax.
Annex VIII		Our Tollowing Conversion, Control Tollinations require Certained organic (and organically instituted) beesway. Removed entire Annex VIII section.
AIIIICA VIII		