ZUCCHINI

Gold	. 2
Green	
Mini Round	
White	

PRODUCE: ZUCCHINI

TYPE: Gold VARIETY: Various CLASS: One

	GENERAL APPEARANCE CRITERIA
COLOUR	Uniform bright yellow skin, whitish to pale green flesh, gold to green stem.
VISUAL APPEARANCE	Glossy appearance, free from any soil, washed surface. Clean ends free from flower. Stem trimmed to a length of < 15 mm; no foreign matter.
SENSORY	Crisp zucchini that snap easily when bent; firm flesh; no foreign or 'off' odours or tastes.
SHAPE	Uniform cylindrical to slightly tapered, straight to slightly curved; no bulging ends; no obvious distorted fruit.
SIZE	Small / Medium; length 120 - 150mm, diameter 25 - 45mm. Medium: length 150 - 200mm, diameter 35 - 50mm. Medium /Large; length 200 - 250mm, diameter 45 - 50mm WA Only: Medium/Large; length 200 - 270, diameter 45 - 60mm. (Length measured along longest edge of zucchini, not including stem; sizes supplied as per
MATURITY	Firm, full bodied fruit.
	MAJOR DEFECTS
INSECTS	With obvious live insects.
DISEASES	With fungal or bacterial rots (eg. bacterial spot, Alternaria, Fusarium, Rhizopus soft rot).
	With yellow spots or skin blistering (mosaic viruses).
PHYSICAL / PEST	With cuts, splits, holes, cracks or wounds that break the skin.
DAMAGE	With obvious bruises or soft damaged areas.
	With chewed / scarred areas >1mm deep (insect damage).
PHYSIOLOGICAL DISORDER	With growth cracks / splits or hollow centres.
TEMPERATURE	With pitted or discoloured skin, water soaked lesions in flesh (chilling injury).
INJURY	With wrinkled, softened or shrivelled skin, or 'pinching' at blossom end (dehydration).
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With scratches and rub marks affecting in aggregate > 2sq cm.
SKIN MARKS / BLEMISHES	With dark areas of skin affecting in aggregate > 2sq cm.
	CONSIGNMENT CRITERIA
TOLERANCE PER CONSIGNMENT	Total minor defects (within allowance limit) to be < 2 defects per item Total minor defects (outside allowance limit) must not exceed 10% of consignment. Total major defects must not exceed 2 % of consignment. Combined Total not to exceed 10%.
PACKAGING & LABELLING	Packaging manufactured from new food grade materials or sanitised returnable crates. All labelling must meet the current legislative requirements. Labelling to identify grower's name/brand (plus growers name/code if via a packhouse), address, contents, class, size and minimum net weight. Produce to identify 'Packed On' date (eg. Pkd DD/MM/YY) and Country of Origin (eg. Produce of Australia) on outer container.
SHELF LIFE	Produce must provide not less than 14 days clear shelf life from date of receival.
RECEIVAL CONDITIONS	Compliance with Quarantine Treatments (if required) for Interstate Consignment. Stacked onto a stabilised pallet as pre-ordered. Refrigerated van with air bag suspension, unless otherwise approved. Pulp Temperature 7 - 12° C.
CHEMICAL & CONTAMINANT RESIDUES	All chemicals used pre/postharvest must be registered and approved for use in accordance with the requirements of the APVMA regulatory system. Residues, Contaminants and Heavy Metals to comply with the FSANZ Food Standards Code MRL's and ML's.
FOOD SAFETY REQUIREMENTS	Produce is to be grown and packed under a HACCP based food safety program that is subject to an annual third-party audit. A copy of current certification to be forwarded to receiver. Produce that meets the above specifications but is not grown under a HACCP based food safety program must not be labelled Class 1.

PRODUCE: ZUCCHINI

TYPE: Green VARIETY: Various

CLASS: One

	GENERAL APPEARANCE CRITERIA
COLOUR	Green to dark green, whitish to pale green flesh. Minimal yellowing on underneath maybe permitted, provided < 20 % surface area affected.
VISUAL APPEARANCE	Glossy appearance, free from any soil, washed surface. Clean ends free from flower. Stem trimmed to a length of <15 mm; no foreign matter.
SENSORY	Crisp zucchini that snap easily when bent; firm flesh; no foreign or 'off' odours or tastes.
SHAPE	Uniform cylindrical to slightly tapered, straight to slightly curved; no bulging ends; no obvious distorted fruit.
SIZE	Small / Medium; length 120 - 150mm, diameter 25 - 45mm. Medium; length 150 - 200mm, diameter 35 - 50mm. Medium /Large; length 200 - 250mm, diameter 45 - 50mm. (Length measured along longest edge of zucchini, not including stem; sizes supplied as per requirements)
MATURITY	Firm, full bodied fruit.
	MAJOR DEFECTS
INSECTS	With obvious live insects.
DISEASES	With fungal or bacterial rots (eg. bacterial spot, Alternaria, Fusarium, Rhizopus soft rot).
	With yellow spots or skin blistering (mosaic viruses).
PHYSICAL / PEST	With cuts, splits, holes, cracks or wounds that break the skin.
DAMAGE	
	With obvious bruises or soft damaged areas.
DIRECTOR OCICAL	With chewed / scarred areas >1mm deep (insect damage).
PHYSIOLOGICAL DISORDER	With growth cracks / splits or hollow centres.
TEMPERATURE	With pitted or discoloured skin, water soaked lesions in flesh (chilling injury).
INJURY	With wrinkled, softened or shrivelled skin, or 'pinching' at blossom end (dehydration).
	MINOR DEFECTS
PHYSICAL / PEST	With superficial abrasive scratches (zucchini bush marking) affecting > 2 sq cm.
DAMAGE	With scratches and rub marks affecting in aggregate > 2sq cm.
SKIN MARKS / BLEMISHES	With dark areas of skin affecting in aggregate > 2sq cm.
	CONSIGNMENT CRITERIA
TOLERANCE PER CONSIGNMENT	Total minor defects (within allowance limit) to be < 2 defects per item Total minor defects (outside allowance limit) must not exceed 10% of consignment. Total major defects must not exceed 2 % of consignment. Combined Total not to
PACKAGING & LABELLING	Packaging manufactured from new food grade materials or sanitised returnable crates. All labelling must meet the current legislative requirements. Labelling to identify grower's name/brand (plus growers name/code if via a packhouse), address, contents, class, size and minimum net weight. Produce to identify 'Packed On' date (eg. Pkd DD/MM/YY) and Country of Origin (eg. Produce of Australia) on outer container.
SHELF LIFE	Produce must provide not less than 14 days clear shelf life from date of receival.
RECEIVAL CONDITIONS	Compliance with Quarantine Treatments (if required) for Interstate Consignment. Stacked onto a stabilised pallet as pre-ordered. Refrigerated van with air bag suspension, unless otherwise approved. Pulp Temperature 7-12°C
CHEMICAL & CONTAMINANT RESIDUES	All chemicals used pre/postharvest must be registered and approved for use in accordance with the requirements of the APVMA regulatory system. Residues, Contaminants and Heavy Metals to comply with the FSANZ Food Standards Code MRL's and ML's.
FOOD SAFETY REQUIREMENTS	Produce is to be grown and packed under a HACCP based food safety program that is subject to an annual third-party audit. A copy of current certification to be forwarded to receiver. Produce that meets the above specifications but is not grown under a HACCP based food safety program must not be labelled Class 1.
Specifications review	able: eg. to account for specific regional effects or adverse seasonal impacts on quality or early or late seasonal variances as agreed and communicated formally in writing.

PRODUCE: ZUCCHINI **TYPE: Mini Round VARIETY:** Le Courgette

CLASS: One GENERAL APPEARANCE CRITERIA		
COLOUR	Green background with white mottling appearance. White / creamy coloured flesh. Less than 20% yellow ground mark on underside of zucchini.	
VISUAL APPEARANCE	Smooth glossy skin, free from soil or other foreign matter. Stems trimmed to a length <15mm.	
SENSORY	Firm flesh, yeild to slight finger pressure. No "off" tastes and smells	
SHAPE	Round to slightly squat, with slight tapering at the stem.	
SIZE	Height 55 - 75mm. Diameter 45- 60mm. Zucchinis must be proportional and uniform within tray	
MATURITY	Firm, full bodied fruit	
	MAJOR DEFECTS	
INSECTS	With obvious live insect or insect infestation	
DISEASES	With fungal or bacterial rots (e.g bacterial spot, Alternaria, Fusarium, Rhizopus soft rot).	
	With yellow spots or skin blistering (mosaic viruses)	
PHYSICAL / PEST DAMAGE	With cuts, splits, holes, cracks or wounds that break the skin.	
DAWAGE	With obvious bruises or soft damaged areas	
	With chewed / scarred areas > 1 mm deep (insect damage)	
PHYSIOLOGICAL DISORDER	With growth cracks / splits or hollow centres	
TEMPERATURE	With pitted or discoloured skin, water soaked lesions in flesh (chilling injury).	
INJURY	With wrinkled, softened, or shrivelled skin, or 'pinching' at blossom end (dehydration).	
	MINOR DEFECTS	
PHYSICAL / PEST	With superficial abrasive scratches (zucchini bush marking) affecting >2 sq cm	
DAMAGE	With scratches and rub marks affecting in aggregate >2 sq cm.	
SKIN MARKS / BLEMISHES	With dark areas of skin affecting in aggregate >2 sq cm.	
	CONSIGNMENT CRITERIA	
TOLERANCE PER CONSIGNMENT	Total minor defects (within allowance limit) to be < 2 defects per item Total minor defects (outside allowance limit) must not exceed 10% of consignment. Total major defects must not exceed 2 % of consignment. Combined Total	
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SHELF LIFE	Produce must provide not less than 14 days clear shelf life from date of receival.	
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Specifications reviewable: eg. to account for specific regional effects or adverse seasonal impacts on quality or early or late seasonal variances as agreed and communicated formally in writing.

PRODUCE: ZUCCHINI

TYPE: White VARIETY: Various

CLASS: One

	GENERAL APPEARANCE CRITERIA
COLOUR	White to light green skin with light or dark flecking (subject to seasonal variation); whitish to pale green flesh.
VISUAL APPEARANCE	Glossy appearance, free from any soil, washed surface. Clean ends free from flower. Stem trimmed to a length of <15 mm; no foreign matter.
SENSORY	Crisp zucchini that snap easily when bent; firm flesh; no foreign or 'off' odours or tastes.
SHAPE	Cylindrical, tapering to calyx end, straight to slightly curved; no bulging ends; no obvious distorted fruit.
SIZE	Small / Medium; length 100 - 120mm, diameter (at blossom end) <50mm. Medium; length 120 - 140mm, diameter (at blossom end) <55mm. Medium/Large; length 200 - 270, diameter 45 - 60mm. (Length measured along longest edge of zucchini, not including stem; sizes supplied as per requirements)
MATURITY	Firm, full bodied fruit.
	MAJOR DEFECTS
INSECTS	With obvious live insects.
DISEASES	With fungal or bacterial rots (eg. bacterial spot, Alternaria, Fusarium, Rhizopus soft rot).
	With yellow spots or skin blistering (mosaic viruses).
PHYSICAL / PEST	With cuts, splits, holes, cracks or wounds that break the skin.
DAMAGE	With obvious bruises or soft damaged areas.
	With chewed / scarred areas >1mm deep (insect damage).
PHYSIOLOGICAL DISORDER	With growth cracks / splits or hollow centres.
TEMPERATURE INJURY	With pitted or discoloured skin, water soaked lesions in flesh (chilling injury).
	With wrinkled, softened or shrivelled skin, or 'pinching' at blossom end (dehydration).
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With scratches and rub marks affecting in aggregate > 2sq cm.
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