<u>CHILLI</u>

Baby Hot / Mexican	2
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Bell	4
Chilli Bell	
Cayenne	
Habanero	
Jalapeno	8
Serrano	
Sweet 1	

PRODUCE: TYPE:	CHILLI Baby Hot / Mexican
VARIETY:	Various
OTHER NAMES:	<u>Birdseye, Pequin</u>
	GENERAL APPEARANCE CRITERIA

	GENERAL APPEARANCE CRITERIA	
COLOUR	Bright red to green skin; green calyx.	
VISUAL APPEARANCE	With glossy, smooth surface; intact calyx with short stem retained; sound seed cavity; free from foreign matter	
SENSORY	Firm, smooth surface; crisp flesh; strong rich, hot flavour.	
SHAPE	Short, even conical shape tapering towards the blossom end which may be rounded or pointed depending on variety; no obviously twisted or deformed fruit.	
SIZE	Length 20 - 70mm; as per pre-ordered requirements.	
MATURITY	Firm, juicy fruit, not wrinkled or shrivelled.	
	MAJOR DEFECTS	
INSECTS	With obvious live insects (eg. scale, fruit fly larvae).	
DISEASES	With fungal or bacterial rots (eg Anthracnose, Alternaria rot, bacterial soft rot).	
	With distortion or mottling due to virus infection.	
PHYSICAL / PEST	With cuts, holes, or pest damage that breaks the skin.	
DAMAGE	With soft areas or deep bruises.	
	With soft flesh or wrinkled skin (dehydration).	
PHYSIOLOGICAL	With open growth or stem end cracks, or with superficial skin cracking (excess moisture).	
DISORDER	With softening or rotting evident at the fruit blossom end (calcium deficiency).	
TEMPERATURE	With obvious bleached, flattened areas (sunburn).	
INJURY	With pitted skin and dark, soft underlying flesh (chilling injury).	
	MINOR DEFECTS	
PHYSICAL / PEST DAMAGE	With >3 dark, dry spots, >1 mm diameter.	
SKIN MARKS /	With superficial dark rub marks or blemishes (< 1 mm deep) affecting in aggregate >0.5 sq cm.	
BLEMISHES	With scattered, superficial light brown marks affecting in aggregate >1 sq cm.	
PHYSIOLOGICAL DISORDERS	With minor shrivelling affecting >20% of chillis per box.	
	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	
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 8 - 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 revi	ewable: 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:CHILLITYPE:BallVARIETY:Red / GreenGRADE:One

	GENERAL APPEARANCE CRITERIA	
COLOUR	Bright rich red to bright green skin; green calyx.	
VISUAL APPEARANCE	With glossy, smooth surface; intact calyx (undamaged attachment); sound seed cavity; free from foreign matter	
SENSORY	Firm, smooth surface; crisp flesh; strong rich hot flavour (red fruit have hotter flavour than green fruit); no off odours or tastes.	
SHAPE	Approximately round to slightly conical, wider at the stem end; no obviously twisted or deformed fruit.	
SIZE	Diameter 20 - 35mm at widest point; as per pre-ordered requirements	
MATURITY	Firm, juicy fruit, not wrinkled or shrivelled.	
	MAJOR DEFECTS	
INSECTS	With obvious live insects (eg. scale, fruit fly larvae).	
DISEASES	With fungal or bacterial rots (eg Anthracnose, Alternaria rot, bacterial soft rot).	
	With distortion or mottling due to virus infection.	
PHYSICAL / PEST	With cuts, holes, or pest damage that breaks the skin.	
DAMAGE	With soft areas or deep bruises.	
	With soft flesh or wrinkled skin (dehydration).	
PHYSIOLOGICAL	With open growth or stem end cracks, or with superficial skin cracking (excess moisture).	
DISORDER	With softening or rotting evident at the fruit blossom end (calcium deficiency).	
TEMPERATURE	With obvious bleached, flattened areas (sunburn).	
INJURY	With pitted skin and dark, soft underlying flesh (chilling injury).	
	MINOR DEFECTS	
PHYSICAL / PEST	1	
DAMAGE	With >3 dark, dry spots, >1 mm diameter.	
SKIN MARKS /	With superficial dark rub marks or blemishes (< 1 mm deep) affecting in aggregate >0.5 sq cm.	
BLEMISHES	With scattered, superficial light brown marks affecting in aggregate >1 sq cm.	
PHYSIOLOGICAL DISORDERS	With minor shrivelling affecting >20% of the consignment.	
	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 8 - 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	wable: 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:CHILLITYPE:BellVARIETY:OrangeGRADE:One

	GENERAL APPEARANCE CRITERIA	
COLOUR	Bright orange skin; green calyx.	
VISUAL APPEARANCE	With glossy, smooth surface; intact calyx with short stem attached; sound seed cavity; free from foreign matter	
SENSORY	Firm, smooth surface; crisp flesh; medium to mildly hot flavour.	
SHAPE	Slightly flattened, undulating bell shape with uneven, lobed edge; elongated to a point at the blossom end; no obviously	
	twisted or highly deformed fruit.	
SIZE	Diameter 25 - 40 mm at the widest point; as per pre-ordered requirements.	
MATURITY	Firm, juicy fruit, not wrinkled or shrivelled.	
	MAJOR DEFECTS	
INSECTS	With obvious live insects (eg. scale, fruit fly larvae).	
DISEASES	With fungal or bacterial rots (eg Anthracnose, Alternaria rot, bacterial soft rot).	
	With distortion or mottling due to virus infection.	
PHYSICAL / PEST	With cuts, holes, or pest damage that breaks the skin.	
DAMAGE	With soft areas or deep bruises.	
	With soft flesh or wrinkled skin (dehydration).	
PHYSIOLOGICAL	With open growth or stem end cracks, or with superficial skin cracking (excess moisture).	
DISORDER	With softening or rotting evident at the fruit blossom end (calcium deficiency).	
TEMPERATURE	With obvious bleached, flattened areas (sunburn).	
INJURY	With pitted skin and dark, soft underlying flesh (chilling injury).	
	MINOR DEFECTS	
PHYSICAL / PEST DAMAGE	With >3 dark, dry spots, >1 mm diameter.	
SKIN MARKS /	With superficial dark rub marks or blemishes (< 1 mm deep) affecting in aggregate >0.5 sq cm.	
BLEMISHES	With scattered, superficial light brown marks affecting in aggregate >1 sq cm.	
PHYSIOLOGICAL	With minor shrivelling affecting >20% of chillis per box.	
DISORDERS		
	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. Pk 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 8 - 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	wable: 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:	CHILLI
TYPE:	Chilli Bell
VARIETY:	Red / Green
OTHER NAMES:	Scotch Bonnet
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UTHER NAM	GENERAL APPEARANCE CRITERIA
COLOUR	Bright red or green skin; green calyx.
VISUAL APPEARANCE	With glossy, smooth surface; intact calyx with short stem attached; sound seed cavity; free from foreign matter
SENSORY	Firm, smooth surface; crisp flesh; hot flavour.
SHAPE	Undulating bell shape with uneven, lobed edge; elongated to a point at the blossom end; no obviously twisted or highly deformed fruit.
SIZE	Diameter 25 - 40 mm at the widest point; as per pre-ordered requirements.
MATURITY	Firm, juicy fruit, not wrinkled or shrivelled.
	MAJOR DEFECTS
INSECTS	With obvious live insects (eg. scale, fruit fly larvae).
DISEASES	With fungal or bacterial rots (eg Anthracnose, Alternaria rot, bacterial soft rot).
	With distortion or mottling due to virus infection.
PHYSICAL / PEST	With cuts, holes, or pest damage that breaks the skin.
DAMAGE	With soft areas or deep bruises.
	With soft flesh or wrinkled skin (dehydration).
PHYSIOLOGICAL	With open growth or stem end cracks, or with superficial skin cracking (excess moisture).
DISORDER	With softening or rotting evident at the fruit blossom end (calcium deficiency).
TEMPERATURE	With obvious bleached, flattened areas (sunburn).
INJURY	With pitted skin and dark, soft underlying flesh (chilling injury).
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With >3 dark, dry spots, >1 mm diameter.
SKIN MARKS /	With superficial dark rub marks or blemishes (< 1 mm deep) affecting in aggregate >0.5 sq cm.
BLEMISHES	With scattered, superficial light brown marks affecting in aggregate >1 sq cm.
PHYSIOLOGICAL DISORDERS	With minor shrivelling affecting >20% of chillis per box.
	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%.
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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 8 - 12 •C
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PRODUCE:CHILLITYPE:CayenneVARIETY:Red / GreenGRADE:One

COLOUR	GENERAL APPEARANCE CRITERIA
COLOUR	Bright red to bright green skin depending on variety; green calyx.
VISUAL APPEARANCE	With glossy, smooth surface; intact calyx with short stem retained; sound seed cavity; free from foreign matter.
SENSORY	Firm, smooth surface; firm flesh which may flex slightly with finger pressure; strong hot flavour.
SHAPE	Long, slender, and approximately cylindrical, tapering to a point at the blossom end; no obviously twisted or deformed fruit.
SIZE	Length approximately 80 - 130mm; as per pre-ordered requirements.
MATURITY	Firm skinned fruit, may have minor wrinkling at the tip; not hard and crisp (immature) or very wrinkled
	MAJOR DEFECTS
INSECTS	With obvious live insects (eg. scale, fruit fly larvae).
DISEASES	With fungal or bacterial rots (eg Anthracnose, Alternaria rot, bacterial soft rot).
	With distortion or mottling due to virus infection.
PHYSICAL / PEST	With cuts, holes, or pest damage that breaks the skin.
DAMAGE	With soft areas or deep bruises.
	With very soft flesh or skin wrinkling affecting the majority of the chilli surface (dehydration).
PHYSIOLOGICAL	With open growth or stem end cracks, or with superficial skin cracking (excess moisture).
DISORDER	With softening or rotting evident at the fruit blossom end (calcium deficiency).
TEMPERATURE	With obvious bleached, flattened areas (sunburn).
INJURY	With pitted skin and dark, soft underlying flesh (chilling injury).
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With >3 dark, dry spots, >1 mm diameter.
SKIN MARKS /	With superficial dark rub marks or blemishes (< 1 mm deep) affecting in aggregate >0.5 sq cm.
BLEMISHES	With scattered, superficial light brown marks affecting in aggregate >1 sq cm.
PHYSIOLOGICAL DISORDERS	With minor shrivelling affecting >20% of chillis per box.
	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 8 - 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.
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PRODUCE: CHILLI

TYPE: Habanero

VARIETY: N/A

GRADE: One

GRADE:	GENERAL APPEARANCE CRITERIA
COLOUR	Orange to yellowish orange.
VISUAL	
APPEARANCE	With glossy, crenulated surface; intact calyx with short stem attached; sound seed cavity; free from foreign matter
SENSORY	Firm, but irregular surface; crisp flesh. Extremely hot flavour.
SHAPE Square shape at the top and elongated to a point at the bottom end; slightly undulating, uneven shape; no	
SIZE	twisted or highly deformed fruit. Diameter 30 - 45 mm at the widest point; as per pre-ordered requirements.
MATURITY	Firm, juicy fruit, not wrinkled or shrivelled.
	Firm, juicy fruit, noi wrinkieu or shriveueu. MAJOR DEFECTS
INSECTS	With obvious live insects (eg. scale, fruit fly larvae).
DISEASES	
DISEASES	With fungal or bacterial rots (eg Anthracnose, Alternaria rot, bacterial soft rot).
	With distortion or mottling due to virus infection.
PHYSICAL / PEST DAMAGE	With cuts, holes, or pest damage that breaks the skin.
	With soft areas or deep bruises.
	With soft flesh or wrinkled skin (dehydration).
PHYSIOLOGICAL DISORDER	With open growth or stem end cracks, or with superficial skin cracking (excess moisture).
	With softening or rotting evident at the fruit blossom end (calcium deficiency).
TEMPERATURE INJURY	With obvious bleached, flattened areas (sunburn).
NJORT	With pitted skin and dark, soft underlying flesh (chilling injury).
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With >3 dark, dry spots, >1 mm diameter.
SKIN MARKS /	With superficial dark rub marks or blemishes (< 1 mm deep) affecting in aggregate >0.5 sq cm.
BLEMISHES	With scattered, superficial light brown marks affecting in aggregate >1 sq cm.
PHYSIOLOGICAL DISORDERS	With minor shrivelling affecting >20% of chillis per box.
	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 8 - 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 re	viewable: 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:	CHILLI
TYPE:	Jalapeno
VARIETY:	Various
GRADE:	One

· · · · ·	GENERAL APPEARANCE CRITERIA
COLOUR	Bright green to dark green with none >10% green black in aggregate per chilli, green calyx.
VISUAL APPEARANCE	With glossy, smooth surface; intact calyx with short stem retained; sound seed cavity; bright white to light beige coloured seeds; free from foreign matter.
SENSORY	Firm, smooth surface; crisp to very slightly soft flesh; very hot flavour.
SHAPE	Approximately cylindrical, tapering towards the blossom end; may be slightly irregularly shaped or undulating depending on variety; No obvious twisted or deformed fruit.
SIZE	Length approximately 45 - 80mm depending on variety; as per pre-ordered requirements.
MATURITY	Firm skinned fruit, may have minor wrinkling at the tip; not very wrinkled or soft (overmature).
	MAJOR DEFECTS
INSECTS	With obvious live insects (eg. scale, fruit fly larvae).
DISEASES	With fungal or bacterial rots (eg Anthracnose, Alternaria rot, bacterial soft rot).
	With distortion or mottling due to virus infection.
PHYSICAL / PEST	With cuts, holes, or pest damage that breaks the skin.
DAMAGE	With soft areas or deep bruises.
	With soft flesh and wrinkled skin (dehydration).
PHYSIOLOGICAL	With open growth or stem end cracks, or with superficial skin cracking (excess moisture).
DISORDER	With softening or rotting evident at the fruit blossom end (calcium deficiency).
TEMPERATURE	With obvious bleached, flattened areas (sunburn).
INJURY	With pitted skin and dark, soft underlying flesh (chilling injury).
	MINOR DEFECTS
PHYSICAL / PEST	With >3 dry spots, >1 mm diameter.
DAMAGE	
SKIN MARKS /	With superficial dark rub marks or blemishes (< 1 mm deep) affecting in aggregate >0.5 sq cm.
BLEMISHES	With damaged or distorted tips >1mm deep and >0.5sq cm of overall skin surface.
	With scattered, superficial light brown to reddish brown marks affecting in aggregate >1 sq cm.
PHYSIOLOGICAL DISORDERS	With minor shrivelling of the surface, affecting >20% of chillies per box.
	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 8 - 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 reviev	vable: 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:CHILLITYPE:SerranoVARIETY:VariousGRADE:One

GENERAL APPEARANCE CRITERIA	
Bright red skin.	
With glossy, smooth surface; intact calyx with short stem retained; sound seed cavity; free from foreign matter	
Firm, smooth surface; crisp flesh; strong rich, hot flavour, thick walls.	
Short, even bullet shape tapering towards the blossom end which may be rounded or pointed depending on variety; no obviously twisted or deformed fruit.	
Length 50 - 80 mm; as per pre-ordered requirements.	
Firm, juicy fruit, not wrinkled or shrivelled.	
MAJOR DEFECTS	
With obvious live insects (eg. scale, fruit fly larvae).	
With fungal or bacterial rots (eg Anthracnose, Alternaria rot, bacterial soft rot).	
With distortion or mottling due to virus infection.	
With cuts, holes, or pest damage that breaks the skin.	
With soft areas or deep bruises.	
With soft flesh or wrinkled skin (dehydration).	
With open growth or stem end cracks, or with superficial skin cracking (excess moisture).	
With softening or rotting evident at the fruit blossom end (calcium deficiency).	
With obvious bleached, flattened areas (sunburn).	
With pitted skin and dark, soft underlying flesh (chilling injury).	
MINOR DEFECTS	
With >3 dark, dry spots, >1 mm diameter.	
With superficial dark rub marks or blemishes (< 1 mm deep) affecting in aggregate >0.5 sq cm.	
With scattered, superficial light brown marks affecting in aggregate >1 sq cm.	
With minor shrivelling affecting >20% of chillis per box.	
CONSIGNMENT CRITERIA	
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 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. DD/MM/YY) and Country of Origin (eg. Produce of Australia) on outer container.	
Produce must provide not less than 14 days clear shelf life from date of receival.	
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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.	
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:	CHILLI
TYPE:	Sweet
VARIETY:	Various
OTHER NAMES:	Banana Chilli, Mellow Yellow
	GENERAL APPEARANCE

COLOUR	Shiny green, yellow or bright green skin depending on variety, green calyx.
VISUAL	With glossy, smooth surface; intact calyx with short section of stem attached; sound seed cavity; free from foreign matter.
APPEARANCE	than glossy, smooth surface, maar cuyx wan short section of siem anaenea, sound seed curuy, free from foreign maaer.
SENSORY	Firm, smooth surface; crisp juicy flesh; mildly spicy, sweet flavour.
SHAPE	Cylindrical with tapered blossom end. No obviously twisted or deformed fruit.
SIZE	Length approximately 110 - 1 70mm; as per pre-ordered requirements.
MATURITY	Firm, juicy fruit, not dry or shrivelled.
	MAJOR DEFECTS
INSECTS	With obvious live insects (eg. scale, fruit fly larvae).
DISEASES	With fungal or bacterial rots (eg Anthracnose, Alternaria rot, bacterial soft rot).
	With distortion or mottling due to virus infection.
PHYSICAL / PEST DAMAGE	With cuts, holes, or pest damage that breaks the skin.
	With soft areas or deep bruises.
	With soft flesh or wrinkled skin (dehydration).
PHYSIOLOGICAL DISORDER	With open growth or stem end cracks, or with superficial skin cracking (excess moisture).
	With softening or rotting evident at the fruit blossom end (calcium deficiency).
TEMPERATURE	With obvious bleached, flattened areas (sunburn).
INJURY	With pitted skin and dark, soft underlying flesh (chilling injury).
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With >3 dark, dry spots, >1 mm diameter.
SKIN MARKS /	With superficial dark rub marks or blemishes (<1 mm deep) affecting in aggregate > 2 sq cm.
BLEMISHES	With scattered, superficial light brown marks affecting in aggregate > 2 sq cm.
PHYSIOLOGICAL	With minor shrivelling affecting >20% of the consignment.
DISORDERS	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 8 - 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 revi	iewable: 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.