#### **CAPSICUM**

Red	
Various	
Green	
Lemon	
Orange	
Purple	
Red	
Yellow	
Green (Various)	
Red (Various)	
Green (Various)	
Red (Various)	
Yellow (Various)	

PRODUCE: CAPSICUM

TYPE: Baby VARIETY: Red CLASS: One

CLASS:	GENERAL APPEARANCE CRITERIA
COLOUR	Bright red to burgundy red skin; bright green calyx, none with green colouration affecting $> 0.5$ sq cm or with brownish tinge affecting $> 0.5$ sq cm surface.
VISUAL APPEARANCE	With smooth, glossy skin; intact calyx; sound seed cavity; free from foreign matter.
SENSORY	Firm, crisp, juicy flesh; peppery, sweet flavour; no foreign odours or tastes.
SHAPE	Squat to round shape; with prominent sections; no fruit with a twisted or deformed shape or with a very pointed blossom end.
SIZE	60 - 70 mm diameter; 50 - 100 grams weight
MATURITY	Firm fruit.
	MAJOR DEFECTS
INSECTS	With evidence of live insects (eg fruit fly larvae, scale).
DISEASES	With fungal or bacterial rots (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-seated bruises.
TEMPERATURE	With obvious bleached, flattened areas (sunburn).
INJURY	With soft flesh or wrinkled skin (dehydration).
	With pitted skin and dark, soft underlying flesh (chilling injury).
SKIN MARKS / BLEMISHES	With dark, dry spots.
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).
	With dark green / brownish spots over fruit surface (Yolo spot)
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With superficial dark rub marks or bruising (<1 mm deep) affecting in aggregate >1 sq cm.
SKIN MARKS / BLEMISHES	With scattered, superficial light brown marks affecting in aggregate >1 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 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 revie	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: CAPSICUM (MINI VINE SWEET)** 

TYPE: Baby
VARIETY: Various
CLASS: One

CLASS:	One
COLOUD	GENERAL APPEARANCE CRITERIA
COLOUR	Bright red to burgundy red skin; golden yellow skin; bright orange skin; green calyx. Nil with green
	colour affecting > 0.5sq cm, or with brown tinge affecting >0.5 sq. cm surface.
VISUAL APPEARANCE	Smooth with glossy skin; calyx intact, clean cut stems, no split or frayed stem. Sound seed cavity, free from foreign matter.
SENSORY	Firm, crisp juicy flesh, sweet flavour, no foreign odours or flavours.
SHAPE	Practically cylindrical to oblong-shaped with slightly tapered blossom end. Nil with bends greater than 45° from vertical. No obvious twisting, very pointed blossom ends or deformed.
SIZE	60-120mm length, 20-55g weight.
MATURITY	Firm fruit.
	MAJOR DEFECTS
INSECTS	Live insects or insect infestation (eg fruit fly larvae, scale); obvious bleached soft areas, skin pitting/loss of firmness.
DISEASES	Evidence of fungal or bacterial rot, mould or decays (Anthracnose, Alternaria rot, bacterial soft rot).
	Distortion or mottling caused by virus infection.
PHYSICAL / PEST DAMAGE	Any cuts, holes or splits from physical or pest damage, soft or deep seated bruises.
TEMPERATURE	With obvious bleached, flattened areas (sunburn).
INJURY	With soft flesh or wrinkled skin (dehydration).
CVINI MADVC/	With pitted skin and dark, soft underlying fleshes (chilling injury).
SKIN MARKS/ BLEMISHES	Dark green / brown spots on the fruit surface.
PHYSIOLOGICAL	Internal grey discolouration affecting less than 0.5 sq cm of the surface.
DISORDER	Persistent green shoulders on the fruit.
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With superficial dark rub marks or bruising (<1 mm deep) affecting in aggregate >1 sq cm.
SKIN MARKS /	Less than 0.5 sq cm affected by light scattered marks or blemishes.
BLEMISHES	Zipper lines not exceeding more than half of the fruit and a width of more than 1mm.
	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 pale as pre-ordered. Refrigerated van with air bag suspension, unless otherwise approved. Pulp Temperature 8 -
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 revie	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: CAPSICUM** 

TYPE: Block
VARIETY: Green
CLASS: One

CLASS:	GENERAL APPEARANCE CRITERIA
COLOUR	Mid to dark green skin; bright green calyx.
VISUAL	With smooth, glossy skin; intact calyx; sound seed cavity; free from foreign matter.
APPEARANCE	was smooth, glossy skar, made ediya, sound seed eardy, free from foreign mader.
SENSORY	Firm, crisp, juicy flesh; peppery, slightly sweet flavour; no foreign odours or tastes.
SHAPE	Approximately square to oblong, slightly tapered at the blossom end; may be twisted slightly off centre; none with bends >45° from vertical or horizontal; no fruit with a twisted or deformed shape or with a very pointed blossom end.
SIZE	In pre-ordered size range only, per requirements. Length: medium 70 - 90mm; medium-large 90 - 110mm; large 110 - 130mm. (a 10% size overlap between size grades is allowable)
MATURITY	None <70 mm long or <160 g weight; none >130 mm long; none with red colouration or >2 sq cm of surface with brownish tinge (overmature).
	MAJOR DEFECTS
INSECTS	With evidence of live insects (eg fruit fly larvae, scale).
DISEASES	With fungal or bacterial rots (Anthracnose, Alternaria rot, bacterial soft rot).
l	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-seated bruises.
TEMPERATURE	With obvious bleached, flattened areas (sunburn).
INJURY	With soft flesh or wrinkled skin (dehydration).
	With pitted skin and dark, soft underlying flesh (chilling injury).
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).
	With dark green / brownish spots over fruit surface (Yolo spot)
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With superficial dark rub marks or bruising (<1 mm deep) affecting in aggregate >1 sq cm.
SKIN MARKS / BLEMISHES	With >3 dark, dry spots, >1 mm diameter.
DEENISTIES	With scattered, superficial light brown marks affecting in aggregate >4 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 not to exceed 10%.
PACKAGING & LABELLING SHELF LIFE	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.  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: CAPSICUM** 

**TYPE: Block VARIETY:** Lemon

White, Butter, Hungarian Yellow **OTHER** 

NAMES:	GENERAL APPEARANCE CRITERIA
COLOUR	
COLOUR	Pale yellow, almost translucent skin; bright green calyx, none with > 8 sq cm of surface affected by green tinge.
VISUAL APPEARANCE	With smooth, glossy skin; intact calyx; sound seed cavity; free from foreign matter.
SENSORY	Firm, crisp, juicy flesh; peppery, slightly sweet flavour; no foreign odours or tastes.
SHAPE	Approximately square to oblong, slightly tapered at the blossom end; may be twisted slightly off centre; none with bends >45° from vertical or horizontal; no fruit with a twisted or deformed shape or with a very pointed blossom end.
SIZE	In pre-ordered size range only, per requirements.  Length: medium 70 - 90mm; medium-large 90 - 110mm; large 110 - 130mm. (a 10% size overlap between size grades is allowable)
MATURITY	None <70 mm long or <160 g weight; none >130 mm long.
	MAJOR DEFECTS
INSECTS	With evidence of live insects (eg fruit fly larvae, scale).
DISEASES	With fungal or bacterial rots (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-seated bruises.
TEMPERATURE	With obvious bleached, flattened areas (sunburn).
INJURY	With soft flesh or wrinkled skin (dehydration).
	With pitted skin and dark, soft underlying flesh (chilling injury).
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).
	With dark green / brownish spots over fruit surface (Yolo spot)
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With superficial dark rub marks or bruising (<1 mm deep) affecting in aggregate >1 sq cm.
SKIN MARKS /	With >3 dark, dry spots, >1 mm diameter.
BLEMISHES	With scattered, superficial light brown marks affecting in aggregate >4 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 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 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: CAPSICUM

TYPE: Block
VARIETY: Orange
CLASS: One

	GENERAL APPEARANCE CRITERIA
COLOUR	Rich orange skin; bright green calyx, none with > 6 sq cm of surface affected by green tinge.
VISUAL APPEARANCE	With smooth, glossy skin; intact calyx; sound seed cavity; free from foreign matter.
SENSORY	Firm, crisp, juicy flesh; peppery, slightly sweet flavour; no foreign odours or tastes.
SHAPE	Approximately square to oblong, slightly tapered at the blossom end; may be twisted slightly of centre; none with bends >45° from vertical or horizontal; no fruit with a twisted or deformed shape or with a very pointed blossom end.
SIZE	In pre-ordered size range only, per requirements.  Length: medium 70 - 90mm; medium-large 90 - 110mm; large 110 - 130mm. (a 10% size overlap between size grades is allowable)
MATURITY	None <70 mm long or <160 g weight; none >130 mm long; none with red colouration or >2 sq cm of surface with brownish tinge (overmature).
	MAJOR DEFECTS
INSECTS	With evidence of live insects (eg fruit fly larvae, scale).
DISEASES	With fungal or bacterial rots (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-seated bruises.
TEMPERATURE	With obvious bleached, flattened areas (sunburn).
INJURY	With soft flesh or wrinkled skin (dehydration).
	With pitted skin and dark, soft underlying flesh (chilling injury).
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).
	With dark green / brownish spots over fruit surface (Yolo spot)
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With superficial dark rub marks or bruising (<1 mm deep) affecting in aggregate >1 sq cm.
SKIN MARKS / BLEMISHES	With >3 dark, dry spots, >1 mm diameter.
DELWISTIES .	With scattered, superficial light brown marks affecting in aggregate >4 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 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.
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PRODUCE: CAPSICUM

TYPE: Block
VARIETY: Purple
OTHER Black

**NAMES:** 

NAMES:	
	GENERAL APPEARANCE CRITERIA
COLOUR	Dark purple to black skin; bright green calyx, none with green tinge on skin; none with 2 sq cm of surface affected by brown tinge.
VISUAL APPEARANCE	With smooth, glossy skin; intact calyx; sound seed cavity; free from foreign matter.
SENSORY	Firm, crisp, juicy flesh; peppery, slightly sweet flavour; no foreign odours or tastes.
SHAPE	Approximately square to oblong, slightly tapered at the blossom end; may be twisted slightly off centre; none with bends >45° from vertical or horizontal; no fruit with a twisted or deformed shape or with a very pointed blossom end.
SIZE	In pre-ordered size range only, per requirements.  Length: medium 70 - 90mm; medium-large 90 - 110mm; large 110 - 130mm. (a 10% size overlap between size grades is allowable)
MATURITY	None <70 mm long or <160 g weight; none >130 mm long.
	MAJOR DEFECTS
INSECTS	With evidence of live insects (eg fruit fly larvae, scale).
DISEASES	With fungal or bacterial rots (Anthracnose, Alternaria rot, bacterial soft rot).
DISLASES	With distortion or mottling due to virus infection.
DIIVOICAL / DECT	<u> </u>
PHYSICAL / PEST DAMAGE	With cuts, holes, or pest damage that breaks the skin.
	With soft areas or deep-seated bruises.
TEMPERATURE INJURY	With obvious bleached, flattened areas (sunburn).
	With soft flesh or wrinkled skin (dehydration).
	With pitted skin and dark, soft underlying flesh (chilling injury).
PHYSIOLOGICAL DISORDER	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).
	With dark green / brownish spots over fruit surface (Yolo spot)
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With superficial dark rub marks or bruising (<1 mm deep) affecting in aggregate >1 sq cm.
SKIN MARKS /	With >3 dark, dry spots, >1 mm diameter.
BLEMISHES	With scattered, superficial light brown marks affecting in aggregate >4 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 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.
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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 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: CAPSICUM

TYPE: Block VARIETY: Red CLASS: One

CLASS:	GENERAL APPEARANCE CRITERIA
COLOUR	Bright red to burgundy red skin; bright green calyx, none with green colouration affecting >4 sq cm or with brownish tinge affecting > 25 % surface.
VISUAL APPEARANCE	With smooth, glossy skin; intact calyx; sound seed cavity; free from foreign matter.
SENSORY	Firm, crisp, juicy flesh; peppery, slightly sweet flavour; no foreign odours or tastes.
SHAPE	Approximately square to oblong, slightly tapered at the blossom end; may be twisted slightly off centre; none with bends >45° from vertical or horizontal; no fruit with a twisted or deformed shape or with a very pointed blossom end.
SIZE	In pre-ordered size range only, per requirements.  Length: medium 70 - 90mm; medium-large 90 - 110mm; large 110 - 130mm. (a 10% size overlap between size grades is allowable)
MATURITY	None < 70 mm long or < 160 g weight; none > 130 mm long.
	MAJOR DEFECTS
INSECTS	With evidence of live insects (eg fruit fly larvae, scale).
DISEASES	With fungal or bacterial rots (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-seated bruises.
TEMPERATURE	With obvious bleached, flattened areas (sunburn).
INJURY	With soft flesh or wrinkled skin (dehydration).
	With pitted skin and dark, soft underlying flesh (chilling injury).
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).
	With dark green / brownish spots over fruit surface (Yolo spot)
	MINOR DEFECTS
PHYSICAL / PEST	With superficial dark rub marks or bruising (<1 mm deep) affecting in aggregate >1 sq cm.
DAMAGE	
SKIN MARKS / BLEMISHES	With >3 dark, dry spots, >1 mm diameter.
BLEWISHES	With scattered, superficial light brown marks affecting in aggregate >4 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 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: CAPSICUM

TYPE: Block
VARIETY: Yellow
CLASS: One

CLASS:	One  GENERAL APPEARANCE CRITERIA
COLOUR	
	Golden yellow skin; bright green calyx; none with >20% of surface with greenish tinge.
VISUAL APPEARANCE	With smooth, glossy skin; intact calyx; sound seed cavity; free from foreign matter.
SENSORY	Firm, crisp, juicy flesh; peppery, slightly sweet flavour; no foreign odours or tastes.
SHAPE	Approximately square to oblong, slightly tapered at the blossom end; may be twisted slightly off centre; none with bends >45° from vertical or horizintal; no fruit with a twisted or deformed shape or with a very pointed blossom end.
SIZE	In pre-ordered size range only, per requirements.  Length: medium 70 - 90mm; medium-large 90 - 110mm; large 110 - 130mm. (a 10% size overlap between size grades is allowable)
MATURITY	None <70 mm long or <160 g weight; none >130 mm long.
	MAJOR DEFECTS
INSECTS	With evidence of live insects (eg fruit fly larvae, scale).
DISEASES	With fungal or bacterial rots (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-seated bruises.
TEMPERATURE	With obvious bleached, flattened areas (sunburn).
INTHIDA	With soft flesh or wrinkled skin (dehydration).
	With pitted skin and dark, soft underlying flesh (chilling injury).
PHYSIOLOGICAL	With open growth or stem end cracks, or with superficial skin cracking (excess moisture).
DIGODDED	With softening or rotting evident at the fruit blossom end (calcium deficiency).
	With dark green / brownish spots over fruit surface (Yolo spot)
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With superficial dark rub marks or bruising (<1 mm deep) affecting in aggregate >1 sq cm.
SKIN MARKS /	With >3 dark, dry spots, >1 mm diameter.
BLEMISHES	With scattered, superficial light brown marks affecting in aggregate >4 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 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	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: CAPSICUM

**TYPE:** Bullhorn

**VARIETY:** Green (Various)

•	GENERAL APPEARANCE CRITERIA
COLOUR	Mid to dark green skin; bright green calyx.
VISUAL APPEARANCE	With smooth, glossy skin; intact calyx; sound seed cavity; free from foreign matter.
SENSORY	Firm, crisp, juicy flesh; peppery, slightly sweet flavour; no foreign odours or tastes.
SHAPE	Cylindrical to oblong, slightly tapered at the blossom end; none with bends >45° from vertical; no fruit with twisted or deformed shape or with very pointed blossom end.
SIZE	150 - 220 mm long; 35 - 60 mm diameter at the widest point; in pre-ordered size range only per requirements.
MATURITY	None <150 mm long; none >220 mm long; none with red colouration or >2 sq cm of surface with brownish tinge (overmature).
	MAJOR DEFECTS
INSECTS	With evidence of live insects (eg fruit fly larvae, scale).
DISEASES	With fungal or bacterial rots (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-seated bruises.
TEMPERATURE	With obvious bleached, flattened areas (sunburn).
INJURY	With soft flesh or wrinkled skin (dehydration).
	With pitted skin and dark, soft underlying flesh (chilling injury).
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).
	With dark green / brownish spots over fruit surface (Yolo spot)
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With superficial dark rub marks or bruising (<1 mm deep) affecting in aggregate >1 sq cm.
SKIN MARKS /	With >3 dark, dry spots, >1 mm diameter.
BLEMISHES	With scattered, superficial light brown marks affecting in aggregate >4 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 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	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: CAPSICUM

**TYPE:** Bullhorn

**VARIETY:** Red (Various)

·	GENERAL APPEARANCE CRITERIA
COLOUR	Bright red skin; bright green calyx, none with green colouration affecting >2 sq cm or with brownish tinge affecting >4 sq cm.
VISUAL APPEARANCE	With smooth, glossy skin; intact calyx; sound seed cavity; free from foreign matter.
SENSORY	Firm, crisp, juicy flesh; peppery, slightly sweet flavour; no foreign odours or tastes.
SHAPE	Cylindrical to oblong, slightly tapered at the blossom end; none with bends >45° from vertical; no fruit with twisted or deformed shape or with very pointed blossom end.
SIZE	150 - 220 mm long; 35 - 60 mm diameter at the widest point; in pre-ordered size range only per requirements.
MATURITY	None <150 mm long; none >220 mm long (overmature).
	MAJOR DEFECTS
INSECTS	With evidence of live insects (eg fruit fly larvae, scale).
DISEASES	With fungal or bacterial rots (Anthracnose, Alternaria rot, bacterial soft rot).
1	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-seated bruises.
TEMPERATURE	With obvious bleached, flattened areas (sunburn).
INJURY	With soft flesh or wrinkled skin (dehydration).
	With pitted skin and dark, soft underlying flesh (chilling injury).
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).
	With dark green / brownish spots over fruit surface (Yolo spot)
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With superficial dark rub marks or bruising (<1 mm deep) affecting in aggregate >1 sq cm.
SKIN MARKS /	With >3 dark, dry spots, >1 mm diameter.
BLEMISHES	With scattered, superficial light brown marks affecting in aggregate >4 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 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	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.
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: CAPSICUM** 

TYPE: Long

**VARIETY:** Green (Various)

CLASS:	GENERAL APPEARANCE CRITERIA
COLOUR	Mid to dark green skin; bright green calyx.
VISUAL	
APPEARANCE	With smooth, glossy skin; intact calyx; cleanly cut / broken stem (nil with frayed or split stem ends); sound seed cavity; free from foreign matter.
SENSORY	Firm, crisp, juicy flesh; peppery, slightly sweet flavour; no foreign odours or tastes.
SHAPE	Cylindrical to oblong, slightly tapered at the blossom end; none with bends >45° from vertical; no fruit with twisted or deformed shape or with very pointed blossom end.
SIZE	In pre-ordered size range only, per requirements; Sizes (length); small 90-110mm; medium 110-130mm; large 130-150mm; (a 10% size overlap between size grades is allowable).
MATURITY	None <90 mm long or <200 g weight; none >150 mm long; none with red colouration or >2 sq cm of surface with brownish tinge (overmature).
	MAJOR DEFECTS
INSECTS	With evidence of live insects (eg fruit fly larvae, scale).
DISEASES	With fungal or bacterial rots (Anthracnose, Alternaria rot, bacterial soft rot).
l	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-seated bruises.
TEMPERATURE	With obvious bleached, flattened areas (sunburn).
INJURY	With soft flesh or wrinkled skin (dehydration).
	With pitted skin and dark, soft underlying flesh (chilling injury).
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).
	With dark green / brownish spots over fruit surface (Yolo spot)
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With superficial dark rub marks or bruising (<1 mm deep) affecting in aggregate >1 sq cm.
SKIN MARKS /	With >3 dark, dry spots, >1 mm diameter.
BLEMISHES	With scattered, superficial light brown marks affecting in aggregate >4 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 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 revie	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: CAPSICUM** 

TYPE: Long

**VARIETY:** Red (Various)

	GENERAL APPEARANCE CRITERIA
COLOUR	Bright red to burgundy red skin; bright green calyx, none with green colouration affecting >2 sq cm or with brownish tinge affecting > 10 % surface area.
VISUAL APPEARANCE	With smooth, glossy skin; intact calyx; sound seed cavity; free from foreign matter.
SENSORY	Firm, crisp, juicy flesh; peppery, slightly sweet flavour; no foreign odours or tastes.
SHAPE	Cylindrical to oblong, slightly tapered at the blossom end; none with bends >45° from vertical; no fruit with twisted or deformed shape or with very pointed blossom end.
SIZE	In pre-ordered size range only, per requirements; Sizes (length); small 90-110mm; medium 110-130mm; large 130-150mm; (a 10% size overlap between size grades is allowable).
MATURITY	None <90 mm long or <200 g weight; none >150 mm long.
	MAJOR DEFECTS
INSECTS	With evidence of live insects (eg fruit fly larvae, scale).
DISEASES	With fungal or bacterial rots (Anthracnose, Alternaria rot, bacterial soft rot).
	With distortion or mottling due to virus infection.
PHYSICAL / PEST DAMAGE TEMPERATURE	With cuts, holes, or pest damage that breaks the skin.
	With soft areas or deep-seated bruises.
	With obvious bleached, flattened areas (sunburn).
INJURY	With soft flesh or wrinkled skin (dehydration).
	With pitted skin and dark, soft underlying flesh (chilling injury).
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).
	With dark green / brownish spots over fruit surface (Yolo spot)
DINGICAL / DECE	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With superficial dark rub marks or bruising (<1 mm deep) affecting in aggregate >1 sq cm.
SKIN MARKS / BLEMISHES	With >3 dark, dry spots, >1 mm diameter.
	With scattered, superficial light brown marks affecting in aggregate >4 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 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: CAPSICUM** 

TYPE: Long

**VARIETY:** Yellow (Various)

CLASS:	GENERAL APPEARANCE CRITERIA
COLOUR	Golden yellow skin; bright green calyx, none with >20% of surface with greenish tinge.
VISUAL	
APPEARANCE	With smooth, glossy skin; intact calyx; sound seed cavity; free from foreign matter.
SENSORY	Firm, crisp, juicy flesh; peppery, slightly sweet flavour; no foreign odours or tastes.
SHAPE	Cylindrical to oblong, slightly tapered at the blossom end; none with bends >45° from vertical; no fruit with twisted or deformed shape or with very pointed blossom end.
SIZE	In pre-ordered size range only, per requirements; Sizes (length); small 90-110mm; medium 110-130mm; large 130-150mm; (a 10% size overlap between size grades is allowable).
MATURITY	None <90 mm long or <200 g weight; none >150 mm long.
	MAJOR DEFECTS
INSECTS	With evidence of live insects (eg fruit fly larvae, scale).
DISEASES	With fungal or bacterial rots (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-seated bruises.
TEMPERATURE	With obvious bleached, flattened areas (sunburn).
INJURY	With soft flesh or wrinkled skin (dehydration).
	With pitted skin and dark, soft underlying flesh (chilling injury).
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).
	With dark green / brownish spots over fruit surface (Yolo spot)
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With superficial dark rub marks or bruising (<1 mm deep) affecting in aggregate >1 sq cm.
SKIN MARKS /	With >3 dark, dry spots, >1 mm diameter.
BLEMISHES	With scattered, superficial light brown marks affecting in aggregate >4 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 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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