#### **CABBAGE**

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PRODUCE: CABBAGE

TYPE: Green VARIETY: Various CLASS: One

CLASS:	One  GENERAL APPEARANCE CRITERIA
COLOUR	Dark bluish green to pale green leaves depending on variety.
VISUAL	A firm well formed, compact heart of leaves with max. 3-4 large outer leaves; minor soil deposits allowable on
APPEARANCE	outer leaves only. Clean cut stem. Free from foreign matter.
SENSORY	Crisp juicy leaves; slightly sweet flavour, free from foreign and 'off' smells or tastes.
SHAPE	Round to oval head.
SIZE	1.5 - 2.0 kg net head weight as per requirements
MATURITY	Heavy for size; no open or very white hearts.
	MAJOR DEFECTS
INSECTS	With evidence of live insects.
DISEASES	With evidence of fungal or bacterial rots (eg. bacterial soft rot, Alternaria rot, black rot).
	With evidence of discolouration or disfigurement due to viruses (eg. mosaic).
PHYSICAL / PEST	With unhealed cuts, holes, splits or crushed areas from physical or pest damage.
DAMAGE	With evidence of pest droppings (eg. birds, snails).
TEMPERATURE	With bleached or papery leaves (sun damage).
INJURY	With limp, wilted or shrivelled leaves (dehydration)
	With discoloured, water-soaked areas (freezing damage).
PHYSIOLOGICAL	With yellow outer leaves (age, ethylene exposure).
DISORDER	With tip browning of inner leaves.
	MINOR DEFECTS
PHYSICAL / PEST	With superficial bruising >2sq cm in inner leaves.
DAMAGE	With >2 broken or missing outer leaves.
	With >3 outer leaves with cuts and tears >10cm or holes bruising, crushed areas >10sq cm.
SKIN MARKS /	With healed scars >2sq cm.
BLEMISHES	, and neutral seads of 254 can
PHYSIOLOGICAL DISORDERS	With slight tip browning of outer leaves >2mm.
	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 2-8 °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: CABBAGE

**TYPE:** Green

**VARIETY:** Miniature

**CLASS:** One

CLASS: One	
	GENERAL APPEARANCE CRITERIA
COLOUR	Dark bluish green to pale green leaves
VISUAL APPEARANCE	A firm well formed, compact heart of leaves with max. 3-4 large outer leaves; minor soil deposits allowable on outer leaves only. Clean cut stem. Free from foreign matter.
SENSORY	Crisp juicy leaves; slightly sweet flavour, free from foreign and 'off' smells or tastes.
SHAPE	Round to oval head.
SIZE	600 - 1000 g head weight; 8 count per tray.
MATURITY	Tight compact heart; no open or very white hearts.
	MAJOR DEFECTS
INSECTS	With evidence of live insects.
DISEASES	With evidence of fungal or bacterial rots (eg. bacterial soft rot, Alternaria rot, black rot).
	With evidence of discolouration or disfigurement due to viruses (eg. mosaic).
PHYSICAL / PEST	With unhealed cuts, holes, splits or crushed areas from physical or pest damage.
DAMAGE	With evidence of pest droppings (eg. birds, snails).
TEMPERATURE	With bleached or papery leaves (sun damage).
INJURY	With limp, wilted or shrivelled leaves (dehydration)
	With discoloured, water-soaked areas (freezing damage).
PHYSIOLOGICAL	With yellow outer leaves (age, ethylene exposure).
DISORDER	With tip browning of inner leaves.
	MINOR DEFECTS
PHYSICAL / PEST	With superficial bruising >2sq cm in inner leaves.
DAMAGE	With >2 broken or missing outer leaves.
	With >3 outer leaves with cuts and tears >5 cm or holes bruising, crushed areas > 5sq cm.
SKIN MARKS /	With healed scars >2sq cm.
BLEMISHES	
PHYSIOLOGICAL DISORDERS	With slight tip browning of outer leaves >2mm.
	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 2 - 8 °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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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: CABBAGE

TYPE: Red

**VARIETY:** Miniature

**CLASS:** One

•	GENERAL APPEARANCE CRITERIA
COLOUR	Dark red to purple coloured heads, white or cream colours in the hearts.
VISUAL APPEARANCE	A firm well formed, compact heart of leaves with max 3-4 large outer leaves; minor soil deposits allowable on outer leaves only. Clean cut stem. Free from foreign matter.
SENSORY	Crisp juicy leaves; slightly sweet flavour; free from foreign and 'off' smells or tastes.
SHAPE	Round to oval head.
SIZE	600 - 1000 g head weight; 8 count per tray.
MATURITY	Tight compact heart; no open or very white hearts.
	MAJOR DEFECTS
INSECTS	With evidence of live insects.
DISEASES	With evidence of fungal or bacterial rots (eg. Bacterial soft rot, Alternaria rot, black rot).
	With evidence of discolouration or disfigurement due to viruses (eg. Mosaic).
PHYSICAL / PEST	With unhealed cuts, holes, splits or crushed areas from physical or pest damage.
DAMAGE	With evidence of pest droppings (eg. Birds, snails).
	With bleached or papery leaves (sun damage).
TEMPERATURE	With limp, wilted or shrivelled leaves (dehydration).
INJURY	
DILVEIOLOCICAL	With discoloured, water-soaked areas (freezing damage).
PHYSIOLOGICAL DISORDER	With yellow outer leaves (age, ethylene exposure).
	With tip browning of inner leaves.
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With superficial bruising > 2sq cm in inner leaves.
D1 II VII 10L	With >2 broken or missing outer leaves.
	With >3 outer leaves with cuts and tears > 5 cm or holes bruising, crushed areas >5sq cm.
SKIN MARKS / BLEMISHES	With healed scars >2sq cm.
PHYSIOLOGICAL DISORDERS	With tip browning of outer leaves >2mm.
	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 2 - 8°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: CABBAGE

TYPE: Red

VARIETY: Various

CLASS:	One
	GENERAL APPEARANCE CRITERIA
COLOUR	Dark red to purple outer leaf surfaces, white to cream flesh and heart.
VISUAL APPEARANCE	A firm well formed, compact heart of leaves with max. 3-4 large outer leaves; minor soil deposits allowable on outer leaves only. Clean cut stem. Free from foreign matter.
SENSORY	Crisp juicy leaves; slightly sweet flavour; free from foreign and 'off' smells or tastes.
SHAPE	Round to oval head.
SIZE	0.8 - 1.8 kg net head weight as per requirements
MATURITY	Heavy for size; no open or very white hearts.
	MAJOR DEFECTS
INSECTS	With evidence of live insects.
DISEASES	With evidence of fungal or bacterial rots (eg. bacterial soft rot, Alternaria rot, black rot).
	With evidence of discolouration or disfigurement due to viruses (eg. mosaic).
PHYSICAL / PEST	With unhealed cuts, holes, splits or crushed areas from physical or pest damage.
DAMAGE	With evidence of pest droppings (eg. birds, snails).
TEMPERATURE	With bleached or papery leaves (sun damage).
INJURY	With limp, wilted or shrivelled leaves (dehydration)
	With discoloured, water-soaked areas (freezing damage).
PHYSIOLOGICAL	With yellow outer leaves (age, ethylene exposure).
DISORDER	With tip browning of inner leaves.
	MINOR DEFECTS
PHYSICAL / PEST	With superficial bruising >2sq cm in inner leaves.
DAMAGE	With >2 broken or missing outer leaves.
	With >3 outer leaves with cuts and tears >10cm or holes bruising, crushed areas >10sq cm.
SKIN MARKS /	With healed scars >2sq cm.
BLEMISHES	man neuteu seurs 725q em.
PHYSIOLOGICAL DISORDERS	With slight tip browning of outer leaves >2mm.
	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 2 - 8 °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: CABBAGE

TYPE: Savoy
VARIETY: Various
CLASS: One

CLASS:	One  GENERAL APPEARANCE CRITERIA
COLOUR	Dark green to yellowish green leaves depending on variety.
VISUAL	A firm well formed, compact heart of leaves with max. 3-4 large outer leaves; distinct veins and crinkled leaves;
APPEARANCE	minor soil deposits allowable on outer leaves only. Clean cut stem. Free from foreign matter.
SENSORY	Crisp juicy leaves; slightly sweet flavour; free from foreign and 'off' smells or tastes.
SHAPE	Round to oval head.
SIZE	1.5 - 2.0 kg net head weight as per requirements
MATURITY	Heavy for size; no open or very white hearts.
	MAJOR DEFECTS
INSECTS	With evidence of live insects.
DISEASES	With evidence of fungal or bacterial rots (eg. bacterial soft rot, Alternaria rot, black rot).
	With evidence of discolouration or disfigurement due to viruses (eg. mosaic).
PHYSICAL / PEST	With unhealed cuts, holes, splits or crushed areas from physical or pest damage.
DAMAGE	With evidence of pest droppings (eg. birds, snails).
TEMPERATURE	With bleached or papery leaves (sun damage).
INJURY	With limp, wilted or shrivelled leaves (dehydration)
	With discoloured, water-soaked areas (freezing damage).
PHYSIOLOGICAL	With yellow outer leaves (age, ethylene exposure).
DISORDER	With tip browning of inner leaves.
	MINOR DEFECTS
PHYSICAL / PEST	With superficial bruising >2sq cm in inner leaves.
DAMAGE	With >2 broken or missing outer leaves.
	With >3 outer leaves with cuts and tears >10cm or holes bruising, crushed areas >10sq cm.
SKIN MARKS /	With healed scars >2sq cm.
BLEMISHES	
PHYSIOLOGICAL DISORDERS	With slight tip browning of outer leaves >2mm.
	CONSIGNMENT CRITERIA
TOLERANCE PER	Total minor defects (within allowance limit) to be < 2 defects per item Total minor defects (outside allowance limit) must
CONSIGNMENT	not exceed 10% of consignment. Total major defects must not exceed 2 % of consignment. Combined Total not to exceed 10%.
PACKAGING &	Packaging manufactured from new food grade materials or sanitised returnable crates. All labelling must meet the
LABELLING	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 2 - 8°C.
CHEMICAL &	All chemicals used pre/postharvest must be registered and approved for use in accordance with the
CONTAMINANT RESIDUES	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	vable: eg. to account for specific regional effects or adverse seasonal impacts on quality or early or late seasonal variances as agreed and
Specifications review	communicated formally in writing.

PRODUCE: CABBAGE
TYPE: Sugarloaf
VARIETY: Various
CLASS: One

CLASS:	One  GENERAL APPEARANCE CRITERIA
COLOUR	Dark bluish green to pale green leaves, lighter near the cabbage centre.
VISUAL	A firm, well formed, heart of leaves wrapped around a central core; max. 3-4 large outer leaves; minor soil
APPEARANCE	deposits allowable on outer leaves only. Clean cut stem. Free from foreign matter.
SENSORY	Crisp juicy leaves; slightly sweet flavour; free from foreign and 'off' smells or tastes.
SHAPE	Oval to conical head, distinctly pointed at the apex.
SIZE	1 - 2 kg net head weight; 200-300mm tall; as per pre-ordered requirements
MATURITY	Heavy for size; no open or very white hearts.
	MAJOR DEFECTS
INSECTS	With evidence of live insects.
DISEASES	With evidence of fungal or bacterial rots (eg. bacterial soft rot, Alternaria rot, black rot).
	With evidence of discolouration or disfigurement due to viruses (eg. mosaic).
PHYSICAL / PEST	With unhealed cuts, holes, splits or crushed areas from physical or pest damage.
DAMAGE	With evidence of pest droppings (eg. birds, snails).
TEMPERATURE	With bleached or papery leaves (sun damage).
INJURY	With limp, wilted or shrivelled leaves (dehydration)
	With discoloured, water-soaked areas (freezing damage).
PHYSIOLOGICAL	With yellow outer leaves (age, ethylene exposure).
DISORDER	With tip browning of inner leaves.
	MINOR DEFECTS
PHYSICAL / PEST	With superficial bruising >2sq cm in inner leaves.
DAMAGE	With >2 broken or missing outer leaves.
	With >3 outer leaves with cuts and tears >10cm or holes bruising, crushed areas >10sq cm.
SKIN MARKS / BLEMISHES	With healed scars >2sq cm.
PHYSIOLOGICAL DISORDERS	With slight tip browning of outer leaves >2mm.
	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 2 - 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.
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communicated formally in writing.

PRODUCE: CABBAGE

TYPE: Tuscan VARIETY: Various One

CLASS:	One
	GENERAL APPEARANCE CRITERIA
COLOUR	Mid to deep green leaves with pale green / white central rib.
VISUAL APPEARANCE	Narrow wrinkled leaves with ruffled edges. Distinct central rib which is broad at the base and tapers in becoming a narrow point along the length of the leaf. Free from foreign matter.
SENSORY	Crunchy leaves with firm, fleshy, slightly juicy central rib; leaves with a mild cabbage flavour. Free from foreign odours or tastes.
SHAPE	Narrow tapered leaves with thick blunt stems.
SIZE	Length 400 - 500 mm (stem end to tip of foliage), stem diameter 60-100mm (per bunch).
MATURITY	Firm, crisp, erect foliage.
	MAJOR DEFECTS
INSECTS	With evidence of live insects.
DISEASES	With evidence of fungal or bacterial rots (eg. Bacterial soft rot, Alternaria rot, black rot).
	With evidence of discolouration or disfigurement due to viruses.
PHYSICAL / PEST	With unhealed cuts, holes, splits or crushed areas from physical or pest damage.
DAMAGE	With evidence of pest droppings (eg. birds, snails).
TEMPERATURE	With limp, wilted or shrivelled leaves (dehydration).
INJURY	With discoloured, water-soaked areas (freezing damage).
PHYSIOLOGICAL	With yellow outer leaves (age, ethylene exposure).
DISORDER	With tip browning of inner leaves.
	MINOR DEFECTS
PHYSICAL / PEST DAMAGE	With superficial insect or pest damage affecting > 2sq cm per leaf.
SKIN MARKS /	With evidence of tip burn affecting >5% of consignment.
DI EMICHEC	With superficial marks (2mm deep), abrasion or rub damage affecting >2sq cm.
PHYSIOLOGICAL DISORDERS	With ripped or damaged leaves affecting > 5% of 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 2 -
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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