

RECEIVAL ALL BROCCOLI				
TEMPERATURE °C (AT ARRIVAL)	0 – 5			
	Unsaleable defects 0% Major defects <5%			
TOLERANCE	Minor defects <10%			
	Combined total limit <10% <5% outside size range			
PACKAGING & LABELLING	Packaging manufactured from new food grade materials or sanitised returnable crates. Packaging to adhere to Foodstuffs North Island Produce Packaging Guidelines. All labelling must meet the current legislative requirements. Crate card must include the product description, SKU number (in large font), supplier name, grower/packer's name, product grade, count/weigh and delivery date. Pre-packaged produce must display the grower's name, the packed on date, best before date or used by date (batch code optional).			
SHELF LIFE	Produce must have a shelf life of at least 5 days upon arrival at the Distribution Centre, or direct to the store from the supplier. Produce must have a packed on date of no more than 5 days upon arriv			
TRANSPORT CONDITIONS	at the Distribution Centre, or direct to the store from the supplier. Stacked to Ti Hi specifications onto a stabilised pallet as per-ordered. Refrigerated van with air bag suspension, unless otherwise approved. Goods must be received in accordance with Foodstuffs North Island Receiving and Carrier Guidelines (refer to reference materials for more information). Of note are pallet size, stacking standards and crate cards.			
CHEMICAL CONTAMINATE RESIDUE	Relevant growers and/or producers, hold, will maintain, and will comply with all necessary certificates, licenses, permits, and other approvals required by Laws or the Policies and Compliance Requirements for the manufacture, packing, supply, and storage of the groceries. This includes NZGAP (including the Social Practice Standards add-on) and/or GLOBALG.A.P (including GRASP) certification.			
ORGANICS	BioGro certificate, or equivalent, is required to supply organic products into both Foodstuffs stores and Distribution Centres. The current certificate should be available on the Foodstuffs Exchange.			



CATEGORY	Broccoli	PRODUCT	Generic
PACK TYPE	Loose	GRADE	All Grades

GENERAL APPEARANCE				
COLOUR	Uniform dark green head with light green stalk. Subject to variety.			
SHAPE	Domed head with tightly packed, fine buds. Stalk and head must look balanced. 3 – 6 narrow outer leaves allowable.			
SENSORY	Fresh appearance. Firm yet tender. No rubbery stalks. No off odours or tastes.			
MATURITY	Compact head that is firm to hand pressure. No open buds (over mature). No woody or tough stalks			
CLEANLINESS	Free from dirt, insect stair trimmed.	ns, residue or other foreign matter. Cleanly		
	UNSALEABLE DE	FECTS		
	Evidence of live insects.			
FOREIGN MATTER	Nil foreign matter (e.g. gla	ss, metal, hard plastics).		
	Iced broccoli is not permit	ted for health and safety purposes.		
PRODUCT COUNT	No undercounts.			
MAJOR DEFECTS				
DISEASES	Fungal or bacterial rots of head, steam or attached leaves (e.g. black rot,			
DUNGLOAL INDUDITIES	bacterial soft rot, Sclerothinia rot, grey mould).			
PHYSICAL INPURITIES	Broken or crushed head; cuts, holes, splits or bruising up stalk.			
PHYSIOLOGICAL DEFECTS	Hollow stalk or hollow areas affecting >1 cm ² of the cut base of the stalk (dehydration).			
PHISIOLOGICAL DEFECTS	Yellow, purple or brown florets.			
	Leaves growing through the head.			
	Bleached or discoloured appearance (sunburn).			
TEMPERATURE DAMAGE	Soft, water-soaked florets, leaf or stalk (freezing injury).			
	Limp florets or leaves (def	nydration).		
	MINOR DEFE	CTS		
	Hollow stem, evident when looking directly from the root end; affecting >10% of product.			
PHYSICAL INPURITIES	Broken or partially severe bunch.	Broken or partially severed florets affecting >2 damaged stalks per bunch.		
		l damage, blemishes or healed cuts affecting <1		
	SIZE - DIAMETER			
	25ct TRIMMED	110 – 130 mm		
CIZE CATECORY	20ct TRIMMED	140 – 160 mm		
SIZE CATEGORY	12ct TRIMMED	110 – 140 mm		
1	16ct FRESH CUT	110 – 140 mm		



	12ct FRESH CUT	130 – 160 mm		
PHOTOS OF DEFECTS				
Damage to stalks.	Dehydrated stems.	Florets not compact (loose).		
Brown discolouration of buds.	Yellowing of buds.			



CATEGORY	Broccoli	PRODUCT	Baby Broccoli, Bellaverde, Sweet Stem Broccoli, Broccolini
PACK TYPE	Pre-packed	GRADE	All Grades

GENERAL APPEARANCE				
COLOUR	Green florets: leaves may be darker green; green stalks grading to light			
CHARE	green at the base. No brown or red florets. Straight slender stalk with compact domed floret.			
SHAPE	· · · · · · · · · · · · · · · · · · ·			
SENSORY	Firm, crisp, juicy stalk that snaps easily when bent. No off odours or			
	tastes.	as of withing well assign flowering or		
MATURITY	Firm stalks with no evidence of wilting, yellowing, flowering or			
	fibrousness.	es residue or other foreign matter. Cleanly		
CLEANLINESS	trimmed. Packed into a ba	ns, residue or other foreign matter. Cleanly		
	UNSALEABLE DE			
		FECIS		
FOREIGN MATTER	Evidence of live insects.	as mostal bound plantics)		
DDODUCT COUNT	Nil foreign matter (e.g. gla	iss, metal, nard plastics).		
PRODUCT COUNT	No undercounts.			
PACK WEIGHT	No underweights.			
	MAJOR DEFEC	CTS		
DISEASES	Fungal or bacterial rots of skin or flesh (e.g. black rot, bacterial soft rot,			
DISEASES	Sclerotinia rot, grey mould).			
PHYSICAL INPURITIES	Broken or crushed stems; cuts, holes, splits or bruising up stalk.			
	Tough, stringy texture.			
PHYSIOLOGICAL DEFECTS	Shrivelled skin; limp stalk and leaves; soft florets (dehydration).			
THISIOLOGICAL DEFECTS	Yellowing florets (too mature).			
	Discoloured florets and jacket leaves.			
TEMPERATURE DAMAGE	Florets have a bleached or discoloured appearance.			
TEM ENATONE DAMAGE	Soft, dull, water-soaked flo	orets, leaf or stalk.		
	MINOR DEFE	CTS		
	Hollow stem, evident when looking directly from the root end; affecting			
	>10% of product.			
PHYSICAL INPURITIES	Broken or partially severed florets affecting >2 damaged stalks per			
PHISICAL INPORTIES	bunch.			
	Minor marks, scuffing, hail damage, blemishes or healed cuts affecting			
	cm ² .			
	SIZE - DIAMET	TER		
	PRE-PACK	180 – 250 mm		
SIZE CATEGORY	SMALL	180 – 250 mm length, 10 mm maximum		
		variation within bunch. Individual stem		



		diameters at the widest point
		10 mm and uniform within bunch.
	MEDIUM	180 – 250 mm length, 10 mm maximum
		variation within bunch. Individual stem
		diameters at the widest point
		15 mm and uniform within bunch.
	LARGE	180 – 250 mm length, 10 mm maximum
		variation within bunch. Individual stem
		diameters at the widest point
		25 mm and uniform within bunch.
	PHOTOS OF DEF	ECTS
		No. House in a large
Good condition.	Good condition.	Yellowing buds.
O.R.		
Rotting heads.		



CATEGORY	Broccoli	PRODUCT	Broccoflower
PACK TYPE	Loose	GRADE	Premium

GENERAL APPEARANCE			
COLOUR	Yellow-green curd; bright green leaves.		
SHAPE	Compact, domed head with tightly packed curds. Well-trimmed jacket leaves.		
SENSORY	Sweeter than generic cauliflower. No off odours or tastes.		
MATURITY	Firm curds and fresh jacket leaves. No evidence of wilting or yellowing leaves or browning of florets. No ricey-ness, small flower bud development causing a granular appearance of the curd (overmature).		
CLEANLINESS	Free from dirt, insect stains, residue or other foreign matter. Cleanly trimmed.		
	UNSALEABLE DEFECTS		
FOREICN MAATTER	Evidence of live insects.		
FOREIGN MATTER	Nil foreign matter (e.g. glass, metal, hard plastics).		
PRODUCT COUNT	No undercounts.		
	MAJOR DEFECTS		
DISEASES	Fungal or bacterial rots of head, steam or attached leaves (e.g. black rot, bacterial soft rot, Sclerothinia rot, grey mould).		
PHYSICAL INPURITIES	Dry spotting affecting >5% of jacket leaf area. No more than 2 jacket leaves with broken midribs or with badly torn, crushed or pest damaged leaves. Broken, split or crushed curd.		
PHYSIOLOGICAL DEFECTS	Hollow stalk or hollow areas affecting >1 cm² of the cut base of the stalk (dehydration). Yellow or brown jacket leaves. Yellow, purple or brown florets. Leaves growing through the head.		
TEMPERATURE DAMAGE	Bleached or discoloured appearance (sunburn). Soft, water-soaked florets, leaf or stalk (freezing injury). Limp florets or leaves (dehydration).		
	MINOR DEFECTS		
PHYSICAL INPURITIES	Hollow stem, evident when looking directly from the root end; affecting >10% of product. Broken, bent or partially severed stalks affecting >2 damaged stalks per bunch. Minor (<2 mm deep) damage to curd including, cuts, scuffs, pest holes, hail damage, rub damage or blemishes affecting>2 cm² of surface.		
SURFACE INCONSISTENCIES	Brown spotting/streaking affecting >6 cm² of total visible midrib area. Rub or blotch marks, blemish on stalks >4 cm² per bunch.		



SIZE - DIAMETER				
	SMALL	120 – 140 mm		
SIZE CATEGORY	MEDIUM	140 – 170 mm		
	LARGE	170 – 190 mm		
	PHOTOS OF DEF	ECTS		
Limp jacket leaves with tip burn.	Aged looking stem	ends. Bruised, yellowing florets.		
Insect damage to jacket leaves.	Tip burn.			
insect damage to jacket leaves.	TIP burn.			