

GENERAL APPEARANCE BY VARIETY					
VARIETY	COLOUR	SHAPE	SENSORY	MATURITY	
Tommy Atkins	>40% light green background colour. Pink blush. Skin with yellow flesh.	Oval heart shaped.	Firm smooth skin, sweet aroma & free of foreign odours and tastes.	Fully coloured fruit >14% DM. Fruit shoulders above the stem-end.	
Kent	>40% light green background colour. Pink blush. Skin with yellow flesh.	Round to oval heart shape.	Firm smooth skin, sweet aroma & free of foreign odours and tastes.	Fully coloured fruit >14% DM. Fruit shoulders above the stem-end.	
Keitt	Green.	Oblong heart shape.	Firm smooth skin, sweet aroma & free of foreign odours and tastes.	Fully coloured fruit >14% DM. Fruit shoulders above the stem-end.	
R2E2	Red blush over yellow skin with deep yellow flesh.	Round to oval heart shape.	Firm, yields slightly to finger pressure, smooth skin, sweet aroma & free of foreign odours and tastes.	Fully coloured fruit >14% DM. Fruit shoulders above the stem-end.	
Kensington Pride	>40% light green background colour. Pink blush. Skin with yellow flesh.	Round to oval heart shape.	Firm, yields slightly to finger pressure, smooth skin, sweet aroma & free of foreign odours and tastes.	Fully coloured fruit >14% DM. Fruit shoulders above the stem-end.	
Honey Gold	Crimson blush over yellow/orange flesh.	Round to oval heart shape.	Firm, yields slightly to finger pressure, smooth skin, sweet aroma & free of foreign odours and tastes.	Fully coloured fruit >14% DM. Fruit shoulders above the stem-end.	



MANGO - GENERAL ACCEPTANCE CRITERIA					
CLEANLINESS	Free from dirt, insect stains, residue or other foreign matter.				
UNSALEABLE DEFECTS					
FOREIGN MATTER	Evidence of live insects.  Nil foreign matter (e.g. glass, metal, hard plastics).				
PRODUCT COUNT	No undercounts.				
MAJOR DEFECTS					
DISEASES	With fungal or bacterial rots (decaying areas).				
PHYSIOLOGICAL DEFECTS	With internal breakdown, e.g. watery, translucent area in flesh or around seed (jelly seed), or with spongy stem end (grey brown flesh/cavity at stem end).				
DISEASES	Internal breakdown, watery flesh and stem end cavity. Pronounced lenticels affecting 20%.				
PHYSICAL/PEST DAMAGE	With cuts, holes, cracks (that break the skin).				
TEMPERATURE DAMAGE	With scattered, small dark-brown spotting on dull, discoloured skin. (chilling injury).				
	MINOR DEFECTS				
INSECTS	With >5 attached scale insects.  With sooty mould (brown-black spotting) or bacterial spot (black spotting), not open or weeping, affecting in total >1 cm².  With pink spot >15 spots (each 5 mm diameter) (former scale attachment areas).  With shallow (2 cm²) or with bruising affecting >2 cm²; no deep scars or soft/moist deep-seated bruises.				
TEMPERATURE DAMAGE	With bleaching (sunburn) affecting >20% of visual surface; no grey-brown blotches or black depressed areas (sunscald).				
PHYSIOLOGICAL DEFECTS	With pronounced/dark lenticels (>1-2 mm wide) affecting >20% of skin; not star shaped or cracked.				
SKIN MARKS/BLEMISHES	With sap burn or sap stain/spotting affecting >6 cm <sup>2</sup> .  With light blemish, e.g. dense, thick russet lines affecting >6 cm <sup>2</sup> ; scattered thin lines are allowable.				

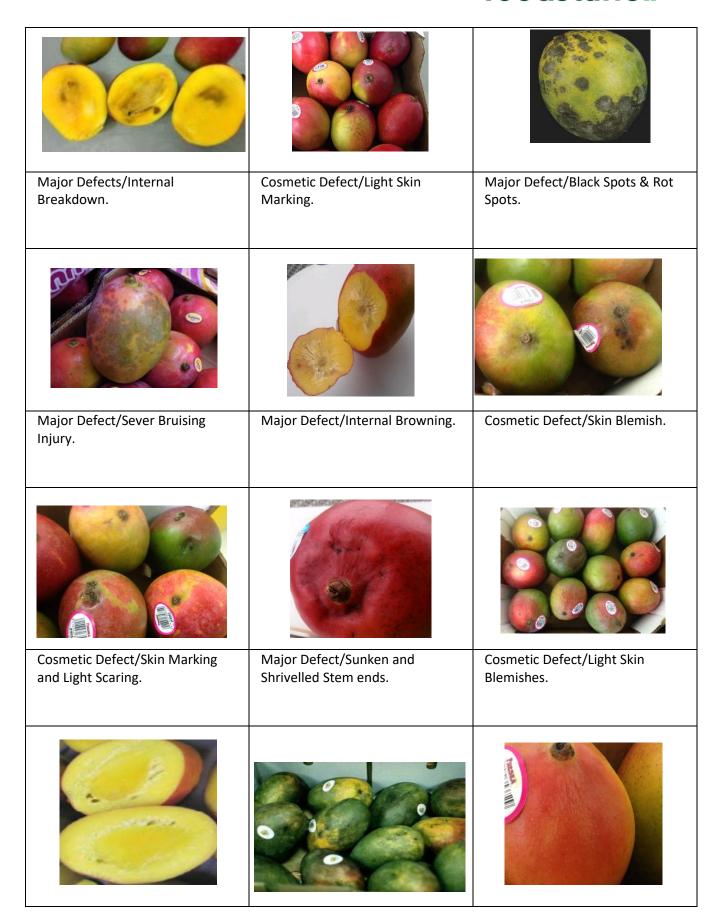


SIZE					
		8 ct.	562g		
	Tommy Atkins	9 ct.	450g		
		10 ct.	375g		
		14 ct.	325g		
	Kent/Keitt	8 ct.	562g		
		9 ct.	500g		
		10 ct.	450g		
		12 ct.	375g		
		14 ct.	325g		
	R2E2	8 ct.	875g		
		9 ct.	777g		
		10 ct.	700g		
LOOSE PACK PREMIUM		12 ct.	583g		
SIZE/ AV Gram Weight		14ct.	500g		
		10 ct.	700g		
Tolerance +/- 10%	Kensington Pride	12 ct.	583g		
		14 ct.	500g		
		16 ct.	437g		
		18 ct.	388g		
		20 ct.	350g		
	Average weight of 4.5kg per carton.				
		9 ct.	777g		
	Honey Gold	10 ct.	700g		
		12 ct.	583g		
		14 ct.	500		
		16 ct.	437g		
		18 ct.	388g		
RECEIVAL					
TEMPERATURE °C (AT ARRIVAL)	13 – 18				
	Unsaleable defects <0%				
	Major defects <5%				
TOLERANCE	Minor defects <10%				
	Combined total limit <10%				
	<5% outside of size range				



	Packaging manufactured from new food grade materials or sanitised returnable crates.			
	Packaging to adhere to <b>Foodstuffs North Island Produce Packaging</b>			
	Guidelines.			
PACKAGING & LABELLING	All labelling must meet the current legislative requirements.			
PACKAGING & LABELLING	Crate card must include the product description, SKU number (in large font),			
	supplier name, grower/packer's name, product grade, count/weight, and			
	delivery date.			
	<b>Pre-packaged</b> 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 <b>at least 7 days</b> upon arrival 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.			
TRANSPORT CONDITIONS	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.			
	Relevant growers and/or producers, h			
	with all necessary certificates, licenses, permits, and other approvals			
CHEMICAL CONTAMINATE	required by Laws or the Policies and Compliance Requirements for the			
RESIDUE	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.			
	BioGro certificate, or equivalent, is red	quired to supply organic products		
ORGANICS	into both Foodstuffs stores and Distribution Centres. The current			
	certificate should be available on the Foodstuffs Exchange.			
PHOTOS OF DEFECTS				
Major Defect/Internal Breakdown.	Physiological Defect/Sunken Skins and Shrivelled.	Cosmetic Defects/Light Blemishes.		
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## foodstuffs #





Major Defect/Internal Breakdown.	Major Defect/Chill Damage.	Cosmetic/Light Skin Marking.
Cosmetic Defect/Rub Marks and Cuts.	Cosmetic Defect/Light Spots.	Major Defect/Deep Bruising.