GENERAL APPEARANCE BY VARIETY						
VARIETY	COLOUR	SHAPE	SENSORY	MATURITY		
Hass Autumn Set	Dark forest green skin. Creamy yellow flesh.	Round to slightly pear shaped. Generally smooth skinned. Protuberances or ridging of the peel less than 3 mm high is allowable.	Firm flesh, not stringy. No off-flavour/taste.	More than 24% dry matter.		
Hass Spring	Forest green skin. Creamy yellow flesh to bright green.	Oval to slightly pear shaped. Protuberances or ridging of the peel less than 3 mm high is allowable.	Sprung - i.e. can feel the flesh deform by 2 – 3 mm under extreme thumb force. Firm flesh, not stringy. No off- flavour/taste.	More than 24% dry matter.		
Hass Green	Bright green skin. Creamy yellow skin.	Oval to slightly pear shaped. Protuberances or ridging of the peel less than 3 mm high is allowable.	Firm flesh, not stringy. No off-flavour/taste.	More than 24% dry matter.		
Reed	Dark forest green skin. Creamy yellow flesh.	Round to slightly pear shaped. Generally smooth skinned. Protuberances or ridging of the peel less than 3 mm high is allowable.	Firm flesh, not stringy. No off-flavour/taste.	More than 24% dry matter.		
Tag 2	Forest green skin. Creamy green to green- yellow flesh.	Oval fruit, slightly pear shaped. Protuberances or ridging of the peel less than 3 mm high is allowable.	Sprung i.e. can feel the flesh deform under extreme form. Firm flesh. No off odours or tastes.	Flesh not soft to touch, no evidence of browning, spotting or bruising.		

AVOCADO - GENERAL ACCEPTANCE CRITERIA						
CLEANLINESS	Free from dirt, insect stains, residue or other foreign matter. Stalk must be					
	intact, or stalk attachment must be dry and intact.					
	New season fruit must be accompanied by an independent lab test on maturity.					
MATURITY	This should be presented to the Foodstuffs Business Manager before stock is					
	received into the Distribution Centre.					
UNSALEABLE DEFECTS						
FOREIGN MATTER	Evidence of live insects.					
	Nil foreign matter (e.g. glass, met	al, hard plastics).				
PRODUCT COUNT	No undercounts.					
PACK WEIGHT	No underweights.					
MAJOR DEFECTS						
DISEASES	Fungal or bacterial rots of skin or flesh i.e. no soft black-brown damage to skin and into flesh.					
	Unhealed cuts, holes, splits, wounds, or pest damage that break the skin.					
	Hard lumps in flesh.					
PHYSICAL INPURITIES	Damaged or torn stem and/or stem area.					
	Skin scarring from pest damage.					
	Deep seated bruising, vascular browning, or grey pulp.					
PHYSIOLOGICAL DEFECTS	Excessive netting, ridging, wrinkling of skin. No ridge will be more than 5 mm					
PHISIOLOGICAL DEFECTS	high.					
	Darkening or bronzing of the skin, failure to ripen and/or flesh discolouration					
TEMPERATURE DAMAGE	(chilling injury).					
	Hard, corky or cracked yellow or rust-pink skin (sunburn).					
	MINOR DEFECTS					
	Blemish marks <50% of the surface area of the fruit in any one view.					
PHYSICAL INPURITIES	Red brown to brown 'netting, ridging, wrinkling' >25% fruit surface (skin					
FITISICAL INFORTILS	netting).					
	Slightly deformed shape including long neck or round fruit.					
SURFACE INCONSISTENCIES	Minor scattered beige rub marks, wind damage affecting >70% of total fruit					
	surface.					
	SIZE					
	120ct, 140ct	96 – 161 g				
SIZE CATEGORY	100ct	162 – 207g				
	80ct	208 – 256 g				
	PRE-PACK BAG (1 Kg)	92 – 289 g				
	RECEIVAL					
TEMPERATURE °C (AT ARRIVAL)	) 5-9					
TOLERANCE	Unsaleable defects 0%					
IULINANCE	Major defects <5%					

	Minor defects <10%					
	Combined total limit <10%					
	<5% outside of size range					
PACKAGING & LABELLING	Packaging manufactured from new food graces. Packaging to adhere to <b>Foodstuffs North Is</b> All labelling must meet the current legislati <b>Crate card</b> must include the product descri supplier name, grower/packer's name, pro- delivery date. <b>Pre-packaged</b> produce must display the gro best before date or used by date (batch coo	Iand Produce Packaging Guidelines. ve requirements. ption, SKU number (in large font), duct grade, count/weight, and ower's name, the packed on date, de optional).				
SHELF LIFE	Produce must have a shelf life of <b>at least 5 days</b> (10 days chilled at 5 – 7°C) upon arrival at the Distribution Centre, or direct to the store from the supplier. Produce must have a packed on date of <b>no more than 9 days</b> upon arrival at the Distribution Centre, or direct to the store from the supplier.					
TRANSPORT CONDITIONS	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 <b>Foodstuffs North Island Receiving and</b> <b>Carrier Guidelines</b> (refer to reference materials for more information). Of note are pallet size, stacking standards and crate cards.					
CHEMICAL CONTAMINATE RESIDUE	or the Policies and Compliance Requirements for the manufacture, packing.					
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.					
PHOTOS OF DEFECTS						
Brown flesh.	Excessively soft.	Heavy skin marks.				

