foodstuffs

	GENERAL APPEARANCE BY VARIETY	
VARIETY	COLOUR	SHAPE
Mesclun	Colourful mix of red and green varieties.	Long thin leaves branching from long narrow stems.
Baby Leaf Lettuce	Colourful mix of red and green varieties.	Varying leaf shapes chopped to required size.
Baby Spinach	Light green to dark green.	Uniform oval shaped leaf. As per natural spinach variety.
Baby Rocket	Light green to dark green.	Long thin leaves branching from long narrow stems.
Baby Cos Lettuce	Light green to dark green.	Varying leaf shapes chopped to required size
Red/Green Baby Cos Lettuce	Colourful mix of red and green varieties.	Varying leaf shapes chopped to required size
Seasonal Salad Leaves (Oaks, Butters, Cos, Beets, Chard, Spinach, Mibuna, Batavia's)	Colourful mix of red and green varieties.	Varying leaf shapes and sizes.
Superfood Salad Mix (Beetroot, Broccoli, Carrot and Parsley)	A mix of vibrant red, yellow and green vegetables.	Julienne cut vegetables roughly chopped parsley.
Summer Spicy Salad Mix (Radish Sprouts, Mustard Greens, Baby Beetroot Leaves, Purple Basil, Frillice Lettuce)	A mix of vibrant red, yellow and green vegetables.	Varying leaf shapes and sizes.
Summer Salad Mix (Green Cos Lettuce, Carrot, Spinach, Red Butter Lettuce, Pea Tendrills, Mint)	A mix of vibrant red, orange and green vegetables.	Varying leaf shapes and sizes.
Mixed Salad (Iceberg Lettuce, Green Cos Lettuce, Spinach, Red Beet Leaves, Chives and Spring Onions)	Colourful mix of red and green varieties.	Varying leaf shapes and sizes
Pams Crispy Salad (Iceberg Lettuce, Green Cos Lettuce, Red Cabbage and Carrot)	Colourful mix of green, purple and orange ingredients.	Mixed shape depending on processing.
Caesar Salad (Romaine Lettuce, Caesar Dressing, Croutons and Parmesan cheese)	Light green lettuce, tan croutons and pale yellow parmesan.	Shredded lettuce, grated cheese and cube croutons.

Updated 24/03/2024, Version 1. This document sets out the FSNI specifications and requirements only.



Classic Crispy Salad (Iceberg Lettuce, Red Cabbage, Traditional Kiwi Dressing, Carrot)	Colourful mix of green, purple and orange ingredients.	Mixed shape depending on processing.
Mixed Salad (Oaks Lettuce, Cos Lettuce, Coral Lettuce, Butter Lettuce, Batavia Lettuce, Frillice Lettuce)	Colourful mix of red and green varieties.	Varying leaf shapes and sizes.



SALADS - GENERAL ACCEPTANCE CRITERIA			
SENSORY	Crisp with fresh aroma. No off odours or tastes.		
MATURITY	No evidence of wilting.		
	Free from dirt, insect stains, residue or other foreign matter. Thoroughly		
CLEANLINESS	washed and ready to eat.		
UNSALEABLE DEFECTS			
FOREIGN MATTER	Evidence of live insects.		
	Nil foreign matter (e.g. glass, metal, hard plastics).		
PRODUCT COUNT	No undercounts.		
PACK WEIGHT	No underweights.		
MAJOR DEFECTS			
DISEASES	Fungal or bacterial rots of skin or flesh.		
	Deformation or mottling due to viral infection.		
	Broken, crushed or bruised produce affecting >10% packet.		
	Cuts, tears or holes from physical or insect damage affecting >10% of		
	product.		
PHYSICAL INPURITIES	Packaging defects including holes, punctures, splits or incorrect printing		
	on packing.		
	Used by date or best before date missing.		
	If dressing is included, the correct dressing must be in the packet.		
	Leaves that are soft, limp, wilted or have yellow russeting.		
PHYSIOLOGICAL DEFECTS	Leaves with brown spotting or russeting.		
	Discoloured whole leaves affecting >5% of product.		
	Browning of leaf margins or cut edges affecting >10% of bunch. Bleached spots on leaves affecting >10% of bunch.		
TEMPERATURE DAMAGE	Discoloured water-soaked leaves.		
	MINOR DEFECTS		
PHYSICAL INPURITIES	Evidence of light crushing or bruising affecting >5% product.		
	Minor cuts, tears, holes or insect damage affecting >5% of product.		
TEMPERATURE DAMAGE	Bleached spots affecting >5% of product.		
	RECEIVAL		
TEMPERATURE °C (AT ARRIVAL)	1-7		
	Unsaleable defects 0%		
	Major defects <5%		
TOLERANCE	Minor defects <10%		
	Combined total limit <10%		
	<5% outside size range		
	Packaging manufactured from new food grade materials or sanitised		
PACKAGING & LABELLING	returnable crates.		
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	Packaging to adhere to Food Stuffs 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/weight, 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).	
	Produce must have a shelf life of at least 7 days upon arrival at the	
SHELF LIFE	Distribution Centre, or direct to the store from the supplier.	
	Stacked to Ti Hi specifications onto a stabilised pallet as per-ordered.	
		on, unless otherwise approved.
	Goods must be received in accordance	e with Foodstuffs North Island
TRANSPORT CONDITIONS	Receiving and Carrier Guidelines (refer to reference materials for more	
	information).	
	Of note are pallet size, stacking standa	ards and crate cards.
	Relevant growers and/or producers, hold, will maintain, and will comply	
	with all necessary certificates, licenses, permits, and other approvals	
CHEMICAL CONTAMINATE	required by Laws or the Policies and C	ompliance Requirements for the
RESIDUE	manufacture, packing, supply, and sto	
	NZGAP (including the Social Practice S	
	GLOBALG.A.P (including GRASP) certifi	-
	BioGro certificate, or equivalent, is required to supply organic products	
ORGANICS	into both Foodstuffs stores and Distribution Centres. The current	
	certificate should be available on the F	Foodstuffs Exchange.
	PHOTOS OF DEFECTS	
Slug leaf damage.	Large Leaf Size.	Physiological Defect: Tip Burn (calcium deficiency).

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Insect.	Brown/rotten product.	Enzymatic browning/pinking, Mechanical Damage.
Insect.	Fungal/ Bacterial rots.	Wilted.
Dead tips.	Yellowing leaves.	Torn leaves.

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Bleached spots on leaves.	Brown spots on leaves.	Brown stem.