## Produce Specification: Vacuum-Packed Corn and Beetroot

## **General Information:**

This specification is for supply of Vacuum-Packed Corn and Beetroot into FSSI Produce DC, any variation to this must be approved by the FSSI Merchandise Manager for Produce

All suppliers/growers must be certified in one of the below.

NZGAP with Social Practice Add On GlobalGAP GRASP Sedex Smeta

## **General Attributes:**

Fresh in appearance. Shape must be true to variety and size must be consistent within carton.

Specific Attributes:				
Beetroot	Multi piece whole. Root and foliage removed. Deep purple colour. Firm.			
Corn	Single piece. Husk and Silk Removed. Fully developed bright yellow and white kernels. Firm.			

#### Temperature:

Optimum storage temperature: 2°C - 20°C.

#### Labelling:

All crates / cartons must be labelled with:

- Suppliers trading name.
- Suppliers trading address.
- · Pack date
- Product name and/or Article Description
- Variety
- Count
- Grade
- Shipper Barcode
- GAP Number and GAP Name.

Prepacks are to have product visible, and be labelled with, at minimum, retail barcode, weight, best before date.

### Crates and Bins:

If product is supplied in a Bin or Crate, bin and crate must be collapsible (unless otherwise stated) and be from an approved supplier.

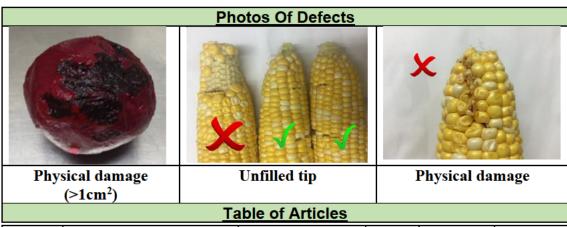
# **Defect List:**

# Unacceptable (0% tolerance)

• Broken or split wholes. Foreign matter. Discolouration or damage > 1cm<sup>2</sup> per pack face. Broken or torn packaging, air/gas in pack. Extraneous plant material. Foreign smell.

# Minor (10% tolerance)

• Minor physical damage (< 1cm<sup>2</sup> per pack face).



Article	Description	Max Diameter (mm)	Count	Weight (g)	Packaging
3279951	BEETROOT V/P 250G NZ	55	16	250	Carton
3094237	CORN VAC PACK EA NZ	60	36	-	Carton