

Produce Specification: Daikon


<u>General Information:</u>
<p>This specification is for supply of Daikon into FSSI Produce DC, any variation to this must be approved by the FSSI Merchandise Manager for Produce</p> <p>All suppliers/growers must be certified in one of the below.</p> <p>NZGAP with Social Practice Add On GlobalGAP GRASP Sedex Smeta</p>
<u>General Attributes:</u>
<p>Fresh in appearance. Fully developed (mature), clean. Shape must be true to variety. Size to be consistent within crate.</p> <p>Sizing can vary throughout the season, product outside of preferred sizing range but within Maximum sizing tolerance may be accepted at FSSI buyer's discretion.</p>
<u>Temperature:</u>
<p>Optimum storage temperature is 4°C.</p>
<u>Labelling:</u>
<p>All crates / cartons must be labelled with: </p> <ul style="list-style-type: none">• Suppliers trading name.• Suppliers trading address.• Pack date• Product name and/or Article Description• Variety• Count• Grade• Shipper Barcode• GAP Number and GAP Name
<u>Crates and Bins:</u>
<p>If product is supplied in a Bin or Crate, bin and crate must be collapsible (unless otherwise stated) and be from an approved supplier.</p>
<u>Defect List:</u>
<p>Unacceptable (0% tolerance)</p> <ul style="list-style-type: none">• Chill damage, physical damage, rough scarring. Rot / waste. Soiling. Discolouration. Visible residues. Foreign smells. Pests. Pest / disease damage. Splits. Internal woodiness. Rubbery texture. <p>Major (0% tolerance)</p> <ul style="list-style-type: none">• Unhealed physical damage.

Table of Articles						
Article	Description	Length (mm)	Diameter (mm)	Maximum Diameter Tolerance (mm)	Count	Packaging
3093822	DAIKON KG NZ	180 – 240	30 - 60		14	Crate

Very vague – need better general description and width and physical measurements.

Think it would be a good idea to roll this in with radishes.

Upper limit on ‘unhealed physical damage’