



MULYAN PTY LTD - TECHNICAL PRODUCT SPECIFICATION SHEET

Vacuum Packed Cooked Beetroot

Document No.: TDS-001

Revision: 1.0

Issue Date: July 2026

PRODUCT

Product Name:

Super Sweet Beets™

Vacuum Packed Cooked Beetroot

Product Description:

Premium Australian-grown beetroot, cooked to preserve its naturally sweet flavour, colour and texture before being packed in a light brine under vacuum. The product is shelf stable and ready to use with no further preparation.

Developed specifically for commercial kitchens seeking a premium alternative to traditional canned beetroot with lower waste, improved presentation and superior flavour.

Key Benefits:

- Australian grown
 - Australian manufactured
 - Ready to serve
 - Shelf stable
 - Premium colour and flavour
 - Vacuum packed for maximum product yield
 - Approximately 95% beetroot / 5% brine
 - Significantly less liquid waste than conventional canned products
 - Reduced freight and storage costs
 - Available in multiple cut styles
 - Custom brine formulations available
 - Consistent quality
 - No refrigeration required before opening
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Intended Use

Suitable for:

- Food service
- Quick Service Restaurants
- Cafés
- Catering
- Clubs
- Hotels
- Hospitals
- Aged Care
- Education
- Food manufacturers

Product is ready to use directly from the pack.



Grown, packed and distributed by Mulyan Pty. Ltd.

Contact: **Ed Fagan** - info@supersweetbeets.com.au | **Shubha Hatwal** - orders@supersweetbeets.com.au

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Ingredients

Beetroot, Water, Sugar, Salt, Food Acid (260), Natural Colour (162). *Final formulation subject to product variant.*

Nutritional Information // Typical Values (Per 100 g)

Nutrient	Typical
Energy	TBC
Protein	TBC
Fat, Total	TBC
Saturated Fat	TBC
Carbohydrate	TBC
Sugars	TBC
Sodium	TBC

Final NIP to comply with FSANZ requirements.

Allergen Statement

Contains: No declared allergens.

Manufactured in accordance with allergen management procedures.

Country of Origin

Made in Australia from at least 99% Australian ingredients.

Shelf Life

9 months from date of manufacture.

Shelf life validated under normal storage conditions.



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Storage

Store in a cool, dry place away from direct sunlight.

Do not freeze.

Refrigerate after opening.

Consume within 5 days of opening.

Packaging Formats

Available pack sizes include:

Net Weight	Intended Market
300 g	Retail / Convenience
500 g	Food Service
1 kg	Food Service
1.5 kg	Food Service

Custom pack sizes available upon request.

Product Forms

Available as:

- Whole
 - Halves
 - Slices
 - Diced
 - Julienne
 - Custom cuts
-



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Physical Characteristics

Attribute	Specification
Colour	Deep purple-red
Flavour	Sweet earthy beetroot flavour
Aroma	Fresh cooked beetroot
Texture	Firm, tender
Appearance	Uniform colour with minimal defects
Foreign Matter	Nil
Excess skin	Nil visible
Brine	Clear purple

Chemical Specification

Parameter	Specification
pH	2.8-3.5
Salt	1.38%
Soluble Solids (°Brix)	25-30

Microbiological Specification

Commercially sterile product. Typical release specifications:

Test	Limit
Total Plate Count	Commercially Sterile
Yeast	Nil detectable
Mould	Nil detectable
Coliforms	Nil detectable
E. coli	Not detected
Salmonella	Not detected in 25 g
Listeria monocytogenes	Not detected in 25 g



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Packaging

Food grade multilayer vacuum pouch.

Heat sealed.

Shelf stable.

Suitable for ambient transport.

Typical Carton Configuration

Pack Size	Packs/Carton	Gross Weight
300 g	TBC	TBC
500 g	TBC	TBC
1 kg	TBC	TBC
1.5 kg	TBC	TBC

Carton Dimensions

To be confirmed.

Pallet Configuration

To be confirmed.

Coding

Each unit and carton displays:

- Batch Number
- Production Date
- Best Before Date
- Traceability Code

Barcode

GTIN

TBC



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Manufacturing Standards

Manufactured in accordance with:

- HACCP Food Safety Program
- Food Standards Australia New Zealand (FSANZ)
- Australian Food Manufacturing Regulations

Additional certifications available subject to production site certification.

GMO Statement

This product does not contain genetically modified ingredients.

Irradiation Statement

This product has not been irradiated.

Vegan Status

Suitable for Vegans.

Vegetarian Status

Suitable for Vegetarians.

Kosher

Available on request where certified.

Halal

Available on request where certified.

Shelf Life Validation

Shelf life established through:

- Product stability testing
 - Packaging validation
 - Commercial sterility verification
 - Ongoing retained sample program
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Product Advantages

Compared with conventional canned beetroot, Super Sweet Beets™ offers:

Conventional Can

Approximately 50% beetroot / 50% liquid
High liquid waste
Heavy steel cans
Higher freight cost
Large storage footprint
Manual draining required
Higher packaging waste

Super Sweet Beets™

Approximately 95% beetroot / 5% brine
Minimal waste
Lightweight flexible packs
Lower freight cost
Compact storage
Ready to use
Reduced packaging waste

Applications

Ideal for:

- Burgers
 - Sandwiches
 - Salads
 - Wraps
 - Pizzas
 - Poke bowls
 - Roast vegetable dishes
 - Catering platters
 - Ready meals
 - Food manufacturing
-

Contact

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