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Product Master Specification

Item Name	Camu Camu Berry Fruit Whole Powder Brown 8% Natural Vitamin C (Myrciaria dubia) Organic Heat Treated
Product Code	NIGEHER1357699-SAORG
Product Type	Herbal Powders
Issue Date	26-May-2026
Version	V01
QA Status	Final Approved
Intended use	Food use
Test	Specification
Organoleptic	
Appearance	Reddish brownish homogenous fine powder
Odour and Taste	Characteristic
Characteristics	
Latin Name	Myrciaria dubia
Parts Used	Fruit Whole
Irradiation	Free
GMO	Free
BSE/TSE	Free
Product Specific Test	
Vitamin C	≥ 8.00%
Physical/Chemical	
Particle Size	≥ 95% pass 80 mesh
Humidity	≤ 8.00 %
Heavy Metals	
Heavy Metals Total	≤ 10.00 ppm
Lead (Pb)	≤ 1.00 ppm
Arsenic (As)	≤ 0.10 ppm
Cadmium (Cd)	≤ 1.00 ppm
Mercury (Hg)	≤ 0.10 ppm
Microbiological	
Total Plate Count	<100,000cfu/g
Yeast	<1,000cfu/g
Mould	<1,000cfu/g
Escherichia coli (E. coli)	≤10cfu/g

Salmonella	Not detected / 25g
Storage & Handling	
Storage	Store in a clean, cool, dry place at 5 - 25°C. Protect from humidity (RH < 60) and sunlight.
Preparation and/or handling before use or processing	Please ask our QA department for detailed instructions
Transportation	Transportation suitable for dried food powders
Packaging	All packaging meets EU regulations
Shelf Life	3 years from manufacture if stored according to conditions above
Approved by	Quality Department
Signed By	Chloe O'Flaherty
Disclaimer	All batches are fully in line with all requirements of the agreed specifications as standard, however not all parameters are tested per batch all of the time. Nutraceuticals Group guarantee all batches.
Template Version	NGEMNSPEC202408a
Nutritional (Typical) / 100g	
General Information	Please note this is a guide only from analytical data from labs or the manufacturer of the product. Nutraceuticals accept no responsibility for any inaccuracies in the data. We strongly suggest if using this data for labelling / pack artwork you analyse your finished product to verify nutritional data.
Energy (Kcal)	377.0 kcal
Protein	5.68 g/100 g
Total Carbohydrates	80.34 g/100 g
Total fat	3.71 g/100 g
Dietary Fiber	25.42 g/100 g