



SPECIFICATION SHEET CONVENTIONAL LEMON MYRTLE DRIED LEAF MEDIUM CUT

Product Name	Conventional Lemon Myrtle Dried Leaf Medium Cut	
Product Code	LML020-C	
Botanical Name	<i>Backhousia citriodora</i>	
Plant Part Used	Leaf	
Country of Origin	Australia	
Cut Size Range	Sieve size	Expected Range
	<710µm (#25)	4 – 12 %
	>710µm / <2mm (#25 / #10)	83 – 96 %
	>2mm (#10)	0 – 2.5 %
Bulk Density	0.20 – 0.30 g/cm ³	
Extraneous Matter (Lemon Myrtle other than leaf) = ≤ 3%	Organic Foreign Matter = ≤ 3%	Non-Organic Foreign Matter = Nil
Appearance	Free flowing herb, variegated dark to light green with olive and khaki tones.	
Sensory Assessment	Method	Score
	In House Sensory Method SOP 8.07	≥ 25
Aroma	Fresh citral scent with earthy notes.	
Tea Flavour	Citrus with tannins producing a warm, astringent finish.	
Allergen Statement	Conforms to Australian Native Products' Allergen and Sensitive Ingredients Statement.	
GMO Statement	Contains no ingredients made from Genetically Modified Organisms – GMO FREE	
Storage	Dry, dark, cool environment	
Package Type	Foil bag inside cardboard carton	
Shelf Life	3 years from date of manufacture in sealed, original packaging	
Characteristics *	Method	Maximum Allowed
Standard Plate Count	AOAC 990.12	<500,000 CFU / g
Coliforms	AOAC 991.14	<1000 MPN / g
Yeast / Mould	AS 5013.29	<10,000 CFU/g / <35,000 CFU/g
E. coli	AOAC 991.14	ND / g
Salmonella	AOAC 071101	Negative / 25 g
Staphylococci	AS 5013.12.1	<100 CFU / g
Bacillus sp.	AS 5013.2*	≤5000 CFU / g
Residue Pesticides Screen	Various approved standards by a NATA and/or ISO ILAC accredited laboratories * Test not covered by accreditation	Meets requirements of MRLs for FSANZ schedule 20, Regulations EC 396/2005
Heavy Metal Screen		
Version Number	V11	
Approved Date	12/08/2024	
Name	Kirsty Langdon	
Signature	<i>K. Langdon</i>	

* Please note that the specification sheet is based on annual test results. We conduct annual testing as part of our continuous quality improvement program. Batch specific tests can be conducted at customer request/expense. Testing to other standards and MRL requirements can be provided for a specific batch based on customer request/expense.