

SOMAGE PTY LTD
ABN: 24 116 174 933
16 Montague Street,
Collingwood, VIC 3066, Aus

Collingwood, VIC, 3066, Australia

Phone: 1300 766 243 Fax: +61 3 8677 2577 www.somage.com.au

PRODUCT SPECIFICATION STRICTLY CONFIDENTIAL

ISSUE DATE: 23/08/2015

PRODUCT NAME: ORGANIC LICORICE PEPPERMINT FENNEL

PRODUCT DESCRIPTION:

Our classic blend aids digestion, with a flavour that combines the spiciness of fennel with a fresh hit of Egyptian peppermint, and a lingering liquorice finish.

PRODUCT CODE	PRODUCT	PACKAGING	BARCODE	SIZE	SHELF LIFE
BMTE-LPFCT-PI50CTN	20 x 50 pyramid string and tag (Chamellia printed tag) tea bags each with 2g net packed into silver foil pouch.	White cardboard carton printed with Chamellia brand name containing 20 silver foil pouches.	9339323008181	L: 505MM W: 350MM H: 200MM Net Weight: 2Kg	3 years
BMTE-LPFOT-PI50CTN	20 x 50 pyramid string and tag (Organic printed tag) tea bags each with 2g net packed into silver foil pouch.	White cardboard carton containing 20 silver foil pouches.	9339323008198	L: 505MM W: 350MM H: 200MM Net Weight: 2Kg	3 years
BMTE-LPF-LL500CTN	10 x 500g loose-leaf tea packed in silver foil pouch.	White cardboard carton printed with Chamellia brand name containing 10 silver foil pouches.	9339323008174	L: 505MM W: 350MM H: 290MM Net Weight: 5Kg	3 years



SOMAGE PTY LTD ABN: 24 116 174 933 16 Montague Street,

Collingwood, VIC, 3066, Australia

Phone: 1300 766 243 Fax: +61 3 8677 2577 www.somage.com.au

PRODUCT SPECIFICATION STRICTLY CONFIDENTIAL

INGREDIENTS & BOTANICAL NAMES:

Ingredient	Botanical Name	Country of Origin	
Fennel	Foeniculum vulgare	Sri Lanka, Germany	
Licorice	Glycyrrhiza glabra	Sri Lanka, Germany	Blended & Packed in Sri Lanka
Peppermint Leaves	Mentha piperita	Egypt	SITEATIKA

ORGANIC STATUS:

Certified Organic (ACO – USDA – EU)

MACHINE TYPE:

FUSO

GMO STATUS:

Does not contain Genetically Modified Ingredients

CHEMICAL AND PHYSICAL PARAMETERS:

ANALYSIS	TARGET	UNIT OF MEASUREMENT
Leaf Size – OP 1		
Moisture Content	<8.5	%
% Caffeine	Moderate Caffeine	%
Appearance & Odour		

MICROBIOLOGICAL STANDARDS:

Parameter	Level
Aerobic plate count	Max 10,000 CFU /g
Yeast & Mould	Max 100 CFU /g
Total Coliforms	Max 10 CFU /g
E.Coli	Max 10 CFU /g
Salmonella	Not Detected / 25g



SOMAGE PTY LTD ABN: 24 116 174 933 16 Montague Street,

Collingwood, VIC, 3066, Australia

Phone: 1300 766 243 Fax: +61 3 8677 2577 www.somage.com.au

PRODUCT SPECIFICATION STRICTLY CONFIDENTIAL

PRODUCT HANDLING AND MODE OF TRANSPORTATION:

Temperature	To be stored at ambient temperature
Relative Humidity	Should not be stored in high humid areas
Storage Requirement	 The packed products should be stored away from the ground and with sufficient room between pallet and walls to avoid contact with dirt, to allow some ventilation and to pursuit effective pest control measures. All packs should be closed Store away from direct sunlight Store the product upright Store in an area free of strong odours. The system of first in first out (FIFO) must be maintained for all products
Instruction for Customer Use	Amount of Tea: 1.2g / 100mL Water Temperature: 90°C Infusion Time: 2min30sec Best consumed without milk. Prepare with fresh boiling water.
Transport Requirement	 Transport in well-cleaned & dry vehicles / Containers. When transporting LCL cargo on open trucks, cargo to be covered properly Do not transport in combination with products with strong odours. Avoid spillage and fall off of product to environment while transporting The distribution chain to be monitored on a regular basis in order to safeguard the quality and to minimise the risk of contamination. Treated Pallets to be used for LCL/ FCL Palletised cargo

PALLETISATION:

BMTE-LPFCT-PI50CTN	600 pouches / Pallet – 30 Cartons per Pallet
BMTE-LPFOT-PI50CTN	600 pouches / Pallet – 30 Cartons per Pallet
BMTE-LPF-LL500CTN	180 pouches / Pallet – 18 Cartons per Pallet

The above information to the best of our knowledge is correct at the time of printing. Product specifications may change without notice. Any recommendations if made are without warranty or guarantee since the conditions of use are beyond our control.