



PRODUCT SPECIFICATION

BAY LEAVES, ORGANIC

Laurus nobilis

PRODUCT CODE: FWBL001

ORIGIN: INDIA

PRODUCT DESCRIPTION:

- The bay leaf is oval, pointed and smooth, 2.5-8 cm long. When fresh, the leaves are shiny and dark green on top with lighter undersides. When dried the bay leaf is a matte olive green.
- Product is organically produced and processed according to current Good Manufacturing Practices, HACCP norms and regulations EEC 834/2007 & NOP.
- Product is naturally fumigated through EcO₂ processing technique.

INGREDIENT STATEMENT: 100% Organic, certified for NPOP, NOP & EEC 834/2007 standards

PRODUCT CHARACTERSTICS:

PHYSICAL PARAMETERS	SPECIFICATIONS	CHEMICAL PARAMETERS	SPECIFICATIONS
Dimensions	Whole	Moisture	9% max
Aroma	Strongly aromatic	Ash Content	5% max
Taste	Slightly Bitter	Acid Insoluble Ash	2% max
Colour	Olive Green	Testing shall be with reference to the methods prescribed in the manuals of ASTA, AOAC, BAM and Suminter.	
Whole insects, Dead	2		
Mammalian excreta	1mg/Lb max		
Other excreta	10mg/Lb max		
Mold	2% max		
Insect defiles	2.5% max		
Extraneous matter	0.5% max		

MICROBIOLOGY PARAMETERS	SPECIFICATIONS
Salmonella (in 25gms)	Absent
E.Coli (cfu/gm)	< 10

Microbiology specifications can be customized as per requirements.

OTHERS:

Pesticides : Absent, complying to requirements for pesticide residue levels of German Association for Organic Production and Trade (BNN – Herstellung Und Handel)

***Aflatoxin** : As per the regulations of destination country.

***GMO** : Free from GMO

***Allergens** : Free from Allergens

Other mandatory requirements will be in compliance to the respective regulations of destination country.

PACKING:

20-25 Kgs, PP Kraft Bags with heat sealed inner poly liner as Suminter standard.

Other options can be suggested.

SHELF – LIFE: 24 months, under proper storage conditions

*These tests are performed when required.

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