



ROBUST MADAGASCAR

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PRODUCT DESCRIPTION

CINNAMON HNNG

HNNG stands for Hors Normes Non Grattée. It refers to the outer bark of cinnamon that is stripped away to reveal the inner bark. This grade is generally used for industrial purposes like oil extraction and powder production due to its robust aroma and lower cost.

PRODUCT SPECIFICATIONS

PRODUCT HAND CLEANING & METAL
PROCESSING DETECTION

SHELF LIFE

When stored under proper and recommended storage conditions the product can withstand a duration of 3 to 4 years.

USES

Cinnamon HNNG is widely used in sweet and savory dishes, beverages, potpourri, and even as a natural cleaning agent. It may support digestion, regulate blood sugar, and offer antimicrobial benefits due to its cinnamaldehyde content.

ALLERGEN STATEMENT

It is Free of any known Allergens

MYCOTOXIN

Products are routinely checked for Aflatoxin & Ochratoxin and it complies with the regulations of the destination country.

PACKAGING

Packed in sealed PP bags properly closed to preserve aroma, prevent contamination, and maintain product quality throughout the shelf life.

STORAGE

Store cinnamon HNNG in a cool, dry, and dark place, in an airtight container to preserve its aroma and flavor. Avoid exposure to moisture, direct sunlight, and strong odors

GM DECLARATION

To the best of our knowledge this product is non-GM and does not contain GM processing agents. This has been verified by traceability/identity preservation systems including adequate separation.

SENSORY PROPERTIES

APPEARENCE	Rough, Flat, and Coarse outer bark pieces
AROMA	Strong & Woody cinnamon scent
FLAVOUR	Pungent & Slightly bitter with spicy notes

PHYSICAL-CHEMICAL PROPERTIES

MOISTURE % MAX.	12%
TOTAL ASH % MAX.	5%
VOLATIL OIL CONTENT (ml/100g)	1.40
ACID INSOLUBLE ASH % MAX.	0.5%

MICROBIAL PARAMETERS

TOTAL PLATE COUNT (TPC)	<10 ⁵ CFU/g
YEAST AND MOLD COUNT	≤10 ³ CFU/g
SALMONELLA	Absent in 25g
E.Coli.	Absent in 1g