

Product Specification Sheet



Sudanese Senna Pods - Whole

Latin name : Cassia angustifolia
Constituents/Plant Part : Pods
Country of Origin : Sudan
Cultivation Technique : Natural / By Hand

Organoleptic Description

Appearance : Pods are broadly oblong and contain about six seeds.
Texture : Dry but pliable
Flavour : Slightly bitter
odour : Tea like aroma
Type : Typical

Processing

Drying Method : Warm Air under the Sun
Cut Size : Uncut
Further Treatment : None
Full batch traceability is available

Packaging

Pressed Bales ranging in weight from 100M/T to 125M/T (+/- 10pct) and loose packed in 40FT Container.
All bales are clearly identified to show contents, weight and batch/lot number.

Recommended Shelf Life From Date Of Sale : 2 years



Recommended Storage: Protect from exposure to pests and extremes of moisture, light and temperature.

Optimal: Temperature, light and humidity controlled. Stored so as to allow free air flow around product.

This product is free from the following :

All animal products and by products including
Any bovine products or by products (including milk and milk derivatives)
Eggs or egg derivatives
Fish/crustaceans/molluscs and their derivatives
Cochineal
Gluten, wheat or wheat derivatives
Maize or maize derivatives
Soya or soya derivatives
Artificial colours and artificial flavourings
Added natural colours and natural flavourings
Preservatives (including sulphites, benzoates etc)
Antioxidants
MSG and other glutamates
Yeast or yeast extract
Added salt and added sugars
Nuts and their derivatives including cold pressed nut derived oils
Seeds and their derivatives including cold pressed seed derived oils

GMO Declaration

This product is not genetically modified nor does it contain genetically modified processing agents. This has been verified by Traceability/Identity preservation system (including adequate separation)

Foreign Matter : Max 1Pct.
Loss on Drying : Max 12Pct
Total Ash : Max 9Pct
Ash Insoluble in Hydrochloric Acid : Max 2Pct
Sennocide A + B : Min 3.3Pct