

Vegapure® 867 F

Chemical names of active ingredient

Plant sterols, phytosterols

PRD-No.

30658503

Articles

50483950 500 kg flexible IBC

Country of origin

USA

Description

Vegapure® 867 F plant sterols are free flowing prills of naturally occurring phytosterols derived from pine trees. It is rich in Beta-Sitosterol.

Composition

Ingredients in descending order of weight:
Plant sterols.

Solubility

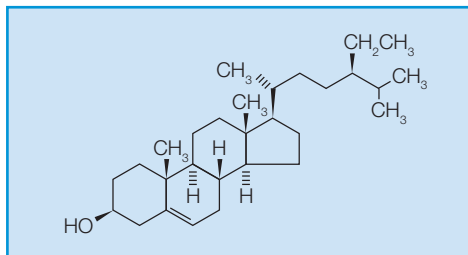
Soluble in organic solvents, poor soluble in vegetable oils and fats; insoluble in water.

Specification

Assay

Total sterol content min. 99%

For further information see separate document: "Standard Specification" (not for regulatory purposes) available via BASF's WorldAccount: <https://worldaccount.basf.com> (registered access).



Beta-Sitosterol C₂₉H₅₀O

Monographs

Vegapure® 867 F complies with the FAO JECFA Monograph PHYTOSTEROLS, PHYTOSTANOLS AND THEIR ESTERS.

Standards

Product is kosher and halal. Produced under current food GMPs.

Regulations

Plant sterols have GRAS (generally recognized as safe) status for use in food applications in the USA. They have also been approved as Novel Food ingredient for several specific functional food applications in Europe as well as in many other countries. However, specific regulations on the product and its ingredients in the respective countries and for its intended use have to be observed. Vegapure® 867 F is derived from non-genetically modified sources and is thus not subject to labelling under EU Regulations (EC) 1829/2003 and 1830/2003.

Stability, Storage and Handling

Stored in its unopened original packaging at ambient temperatures (max. 25 °C), the product is stable for at least 48 months.

Store under cool and dry conditions in tightly closed containers. Protect from heat, light and humidity.

Applications

Food products and dietary supplements:
Vegapure® 867 F is an intermediate intended for use in food products and dietary supplements. It is almost neutral in taste and odor.

Notes

Vegapure® 867 F must be handled in accordance with the Material Safety Data Sheet.

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