V.01/2023 Ref. 00000000



Finaturol HT SP

Vegetable demoulding oil for high temperatures

APPLICATIONS

Bakery and pastry.

Finaturol HT SP is a vegetable demoulding oil. It is used for severe moulding operations after they have come out of the oven.

Finaturol HT SP guarantees a perfect demoulding operation for all bakery and pastry products and it respects taste and odor of the finished product even for products with a long shelf life.

The film is maintained during the baking of the products. It ensures excellent demoulding performances and it prevents sticking.

ADVANTAGES

Due to its excellent resistance to oxidation, Finaturol HT SP will prevent deposit formation, thus reducing the cleaning frequency. It will extend the life of the equipment and of the mould coating.

Finaturol HT SP allows to significantly reduce oil consumption (up to 40%) in comparison to conventional demoulding agents (vegetable or white mineral oils).

Due to its specific formula, Finaturol HT SP does not change taste and odor of the finished product.

Finaturol HT SP is a homogeneous liquid which does not require pre-heating. Its viscosity allows the customer to use it as a spraying system without heating it.

SPECIFICATIONS

Finaturol HT SP is a 100% vegetable oil guaranteed GMO free and made without animal products, guaranteed palm oil free.

It is a mixture of vegetable oils and food additives compliant with 1333/2008 regulation.

Finaturol HT SP has the NSF Registration No 131900 Category Code 3H. It may be used in direct contact with food according to USA FDA 21 CFR 182-184.

Finaturol HT SP meets the international laws concerning food processing aids. Its use is subjected to the applicable laws and regulations in each country.

Finaturol HT SP complies with 1829 & 1830/2003/CE regulations related to the labeling of GMO (GMO free).

Finaturol HT SP does not contain any food allergens in compliance with Regulation (UE) n°1169/2011 – INCO.

Finaturol HT SP does not intentionally contain MOSH and MOAH.

Recommendations:

Store between 0 and 30 °C in a place protected from daylight.

Shelf life: 12 months from date of manufacture.

This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.

A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial advisor or downloaded at ms-sds.totalenergies.com

TotalEnergies Lubrifiants

TECHNICAL DATA SHEET

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TYPICAL CHARACTERISTICS

Properties	Units	Standards	Finaturol HT SP
Aspect	-	Visual	Fine dispersion and homogeneous
Color	-	Visual	Beige Brown
Density @ 20 °C	kg/m³	ISO 12185	930
Kinematic viscosity @ 40 °C	mm²/s	ISO 3104	110

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