

Finaturol D

Very high-performance vegetable oil for dough dividers and bread slicers

APPLICATIONS

Baking industry.

Finaturol D has been developed to ensure optimum performances of lubrication and to give maximum wear protection to the knives with an oil consumption as low as possible.

Finaturol D is used to prevent sticking and the development of varnishes on the surface of the knives.

ADVANTAGES

Due to an excellent oxidation resistance, Finaturol D can hinder varnish and deposit formation. Frequency of cleaning is thus decreased.

Finaturol D has some excellent spreading and covering properties which facilitate lubrication and reduce oil consumption.

Finaturol D allows to an excellent precision on dough roll weight, even at high speed.

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

SPECIFICATIONS

Finaturol D is a 100% vegetable product, GMO free and without animal products. It is based on a mixture of vegetable oils and food additives included in the positive list of the Regulation (CE) n°1333/2008.

Finaturol D has the NSF Registration No 131901 Category Code 3H. It may be used in direct contact with food according to USA FDA 21 CFR 182-184.

It meets the European laws concerning food processing aid, most of all the Regulation (CE) n°1333/2008.

Finaturol D has been approved by French food agency (DGCCRF) for use as a food processing aid in bakery (maximum residual quantity in dough is 3 g/kg).

Finaturol D meets Europeans laws 1829/2003/CE and 1830/2003/CE regarding GMO labeling.

Finaturol D does not contain any allergenic food ingredient in compliance with the Regulation (UE) n°1169/2011 - INCO.

Finaturol D 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

TYPICAL CHARACTERISTICS

Properties	Units	Standards	Finaturol D
Aspect	-	Visual	Clear and limpid
Color	-	Visual	Light yellow
Density @ 15 °C	kg/m ³	ISO 12185	920
Kinematic viscosity @ 40 °C	mm ² /s	ISO 3104	35
Acid number	mg KOH/g	ISO 6618	0,2
Flash point	°C	ISO 2592	> 250

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