



Nevastane SDO

DESCRIPTION

Sugar dissolving oil, for incidental food contact.



APPLICATIONS

- NEVASTANE SDO is a sugar dissolving oil. It can be used in 2 ways:
 - to prevent sugar build-up on various parts of the machines (centrifugal extractor for sugar industry, conveyors, wrapping machines...).
 - to dissolve sugar and fondant from all surfaces (production lines, floors...).
- NEVASTANE SDO is recommended in the plants producing confectionary, sugar, chocolate, biscuits, soft drinks...
- NEVASTANE SDO is easy to apply by brush, drip or with a spray bottle.

SPECIFICATIONS

- The formulation of NEVASTANE SDO complies with FDA, 21 CFR, 178.3570.
- NEVASTANE SDO is NSF H1 registered No 139992

ADVANTAGES

- NEVASTANE SDO can be used neat or diluted with water. It depends on the application and the quantity of sugar to remove.
- Dissolving sugar easily, NEVASTANE SDO:
 - reduces time of maintenance by eliminating sugar in production plants.
 - prevents expensive shutdowns due to important sugar build-up.

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 adviser or downloaded at www.quick-fds.com.

RECOMMENDATIONS

- Store the product at ambient temperatures.
- Minimize the periods of exposure to temperatures above 30°C, to daylight, to dust, and to humidity.
- Shelf life: 36 months from date of manufacture (unopened).

TYPICAL CHARACTERISTICS

PROPERTIES	Nevastane SDO	UNITS	STANDARDS
Aspect	White liquid	-	Visual
Odour	None	-	Sensorial
Density at 20°C	0.960	Kg/l	ASTM D 3505
pH (neat product)	8.5	-	ASTM E 70-07

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