

Name CHAIN LUBRICANT

No. 247

Description | Excellent conveyor lubricant formula for dairies, soft drink bottling plants and breweries.

Formulation NGREDIENTS: % by Weight

 NINOL® 11-CM
 28.5

 Propylene Glycol
 9.5

 Tetrasodium EDTA
 4.8

 Isopropanol
 4.8

 Deionized Water
 52.4

Total 100.0

Procedure Dissolve Versene 100 in water, add Propylene Glycol, Isopropanol, and NINOL® 11-CM in that order

while mixing.

Physical Appearance Clear amber liquid

Properties pH, as is 9.7

Viscosity at 25°C, cps 300
Density, lbs/gal 8.5

Storage/ Stability at 50°C for 1 week Pass Stability Freeze/thaw, 3 cycles Pass

Instructions Meter into water to supply a concentration range of one part chain lube to 50-200 parts of water by

se volume (1/2 to 2% by volume).

Provides excellent lubrication in hard or soft water, reduces friction load on motors and contact parts in the conveyor chain system, and keeps chain clean. Will not clog orifices or feed lines to lubrication

the conveyor chain system, and keeps chain clean. Will not clog orifices or feed lines to lubrication points of central lubricating systems.

External Non-registered chain lubricant formulation.

Comment
Registered NINOL®

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Additional

Assistance

For

for Use

For applications or product handling assistance, call our Technical Service Department at 1-800-745-7837 (U.S.) or 011-334-76-505-100 (Europe).

For ordering assistance, call our Account Service Department at 1-800-457-7673.

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