

Name CONCENTRATED HEAVY-DUTY CLEANER/DEGREASER WITH STEPOSOL® DG

936 No.

Description An excellent water-based degreaser

Formulation **INGREDIENTS:** % by Weight

> Deionized Water 63.5 VERSENE 100 (Dow Chemical) Tetrasodium EDTA 11.5 STEPOSOL® DG 25.0

> Total 100.0

Procedure Charge water to appropriate vessel. Dissolve Tetrasodium EDTA in water. While mixing, add

STEPOSOL® DG. Continue mixing until homogeneous.

Physical Appearance at 25°C Clear, pale yellow liquid **Properties** pH, as-is 10

> Viscosity at 25°C, cps 12 Density, lbs./gal. 9.09 Solids, % 24 Flash point, °F (PMCC) >201

6 weeks at 4ºC. Storage/ Stable Stability

6 weeks at 40ºC Stable 6 weeks at 50ºC Stable 7 weeks at 25°C Stable

Freeze/Thaw, 3 cycles Pass

Instructions Dilute this concentrate 1:12 to 1:100 for use. for Use

Registered **STEPOSOL®**

Company

Assistance

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For applications or product handling assistance, call our Technical Service Department at 1-800-745-7837 (U.S.) or For 011-334-76-505-100 (Europe). Additional For ordering assistance, call our Account Service Department at 1-800-457-7673.

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Stepan Company

Northfield, Illinois 60093 Telephone (847) 446-7500

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