

High Alkaline Degreaser Concentrate

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High Alkaline degreaser concentrate, which uses synergistic blend of high foaming surfactants.

Trade Name	Chemical Description	% w/w	Function
	Water	57.95	
SOKALAN® CP10	Polyacrylic Acid, modified, Na-salt (45%)	0.50	Dispersant
TRILON® M Liquid	Tri Sodium Methylglycinediacetic Acid	5.00	Chelate
	Sodium Hydroxide (50%)	8.50	Alkali
	Potassium Hydroxide (45%)	12.55	Alkali
GLUCOPON® 425N	Caprylyl / Myristyl Glucoside (50%)	4.50	Surfactant
DERIPHAT® 160C	Sodium-N-lauryl-β-iminodipropionate (30%)	7.00	Hydrotrope
DEHYTON® PK-45	Cocamidopropyl Betaine (45%)	4.00	Surfactant

Procedure:

1. Add ingredients in order listed with moderate mixing.
2. Dissolve each ingredient completely before adding the next.

Typical Properties:

pH: 13.92
Viscosity: 2.21 cPs
SpGr: 1.126 g/cm³
CP: > 80 °C

Supplier:

BASF
Other



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