

Formula # NPEM00030-0047-17

Acidic Cleaner and Descaler with Dehypound® HDG

February 2022

Trade Name	Chemical Description	% w/w	Function
	D.I. Water	74.5	
Trilon® M Liq. T	Trisodium salt of methylglycinediacetic acid (40%)	10.0	Chelate
Dehypound® HDG	Nonionic Surfactant Blend	4.0	Surfactant
Glucopon® 225 DK	Caprylyl/Decyl Glucoside (70%)	5.5	Surfactant/Hydrotrope
Lutropur® MSA	Methane Sulfonic Acid (70%)	6.0	Acid

Procedure:

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

Typical Properties:

pH: 1.7
CP: 147 °F

Supplier:

BASF
Other



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