Formula # 35074-13A

High Pressure Wash

May 2018

Low Foam, Alkaline, Concentrate.

Trade Name	Chemical Description	% w/w	Function
	Water	76.0	Solvent
TRILON® BX Liq.	Tetrasodium Ethylene Diamine Tetraacetic Acid (40%)	6.0	Chelant
BW Sodium Silicate	Sodium Silicate Solution	4.00	Builder
TEXAPON® 842	Sodium Octyl Sulfate (40%)	8.0	Hydrotrope
DEHYPON® LS-54	Fatty Alcohol C12-14 with 5EO & 4PO	6.0	Surfactant

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

Typical Properties:
pH: 12.72
Viscosity: 4.65 cPs
SpGr: 1.050 g/cm³
CP: > 80 °C

Comments:
Dilution: 10 oz/Gallon

Supplier:
BASF
Other

We create chemistry

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