



Formulation sheet

Metal Cleaner

ACTS24915

Phase	Ingredient	INCI name	Supplier	Function	Wt.%
A	Water	Aqua	—	Solvent	83.5%
B	Zemea[®] propanediol	Propanediol	CovationBio PDO	Humectant	5.0%
B	Soltellus 2101L	Sodium Polyaspartate	Lygos	Polymer	3.0%
B	Plantaern 2000N	Decyl Glucoside	BASF	Surfactant	2.0%
B	Aminosyl L30	Sodium Lauroyl Sarcosinate	Aurorium	Surfactant	4.0%
B	Liquid Gluconate 60	Tetrasodium Glutimate Diacetate	Aurorium	Preservative	2.0%
B	Fragrance		Horizon Aromatics	Fragrance	0.5%
	Total				100.00%

Formula provided by: ACT Solutions Corp., Newark, Delaware, USA

Procedure

1. Add B components in order listed
2. Mix B components together with an electric stirrer until homogenized
3. Add A slowly to B while mixing
4. Mix until homogenized

Special Formula Benefits

This cleaner is proven for use as a tub and toilet cleaner. It features Zemea[®] which decreases its process time and increases its cleaning ability. The pH of this formulation is 5.65.