



A fermentation-produced, TSCA-certified biosurfactant that replaces legacy surfactants with better performance

Pressure Wash Cleaner Formulation

Featuring Amphi® M Sophorolipid

Locus Ingredients has developed a pressure wash cleaner formulation without bleach and ethoxylates that outperforms other leading green brands. It features Amphi® M, a naturally occurring blend of nonionic and anionic sophorolipids—biosurfactants from the glycolipid class with robust performance and sustainability – boosted by the cleaning power of hydrogen peroxide.

Ingredient	%
Water	81.05
Amphi® M	8.35
Hydrogen Peroxide	5.00
Sodium Citrate	3.60
Preservative	2.00
Citric acid	qs
Total	100.00

Formulated by Freelance Formulation

Procedure

Step	Actions
1	Clean tiles coated with the castor oil stain
2	Washed in 1% solution at 4500 rpm for 10 minutes

