

Dishtroyer

DISH WASH LIQUID

with upcycled AmphiClean® biosurfactants

Dishtroyer earns its name at every sink. Armed with AmphiStar's powerful, 100% upcycled and biobased surfactants, it takes on grease, sauces, and baked-on food with unstoppable force.

From pans to plates, no residue stands a chance. Tough on grime, gentle on your hands, and kind to the planet, it turns the everyday chore of doing the dishes into a clean, satisfying victory.

Ingredient name	Supplier	Function	% w/w
-----------------	----------	----------	-------

Water	-	Diluent	qsp
AmphiClean® A	AmphiStar BIOSURFACTANTS	Glycolipids	10.50
AmphiClean® L	AmphiStar BIOSURFACTANTS	Glycolipids	8.50
Lauryl Glucoside	BASF	Surfactant	11.00
Lauryl Betaine	Innospec	Surfactant	15.00
Sodium cocoyl glutamate	Landema	Surfactant	24.00
Citric acid	LabShop	Buffer	3.00
Perfume Cilantro	Luzi	Perfume	0.30

Method

- 1 Add one ingredient at a time.
- 2 Mix until homogeneous.
- 3 Adjust pH to 4.3.

specifications

pH 4.3

Appearance : Transparent, yellow

benefits

Formulated with 100% upcycled & biobased surfactants AmphiClean® A and AmphiClean® L.

Excellent cleaning performance obtained when tested on standard CFT curry stain tile.

Formulated with safe and mild ingredients.



www.amphistar.com



Need more information
or want to order a
sample?
Please scan the QR
code to get to our
website.

Disclaimer

This formulation proposal and all further technical advice are based on our present knowledge and experience. However, it implies no liability or other legal responsibility on our part, including with regard to existing third party intellectual property rights, especially patent rights. In particular, no warranty, whether express or implied, or guarantee regarding the formulation proposal in the legal sense is intended or implied. We reserve the right to make any changes according to technological progress or further developments.

The customer is not released from the obligation to conduct careful inspection and testing of the formulation proposal in the respective application field. Performance and properties of the formulation proposal described herein should be verified by testing, which should be carried out only by qualified experts in the sole responsibility of a customer. Reference to trade names used by other companies is neither a recommendation, nor does it imply that similar products could not be used.