

HIGH-PRESSURE CLEANER, LOW-FOAMING

CSL_06-05-10

Type:	Moderately alkaline, low-foaming high-pressure cleaner
Appearance:	Clear, yellow liquid
Active matter:	Approx. 28 %
pH (10 %):	Approx. 10

Formulation:

Ingredients	Description	Function	Concentration
Water			61.0 %
CUBLEN D 5012	Phosphonate, complexing agent	Stabilises against water hardness and improves removal of pigment dirt	1.0 %
Sodium carbonate	Alkali	Improves grease- and oil-dissolving power	5.0 %
Trisodium citrate dihydrate	Builder, complexing agent	Stabilises against water hardness and improves removal of pigment dirt	10.0 %
SULFETAL 4105	Sodium 2-ethylhexyl sulfate	Low-foaming, hydrotropic and cleaning	19.0 %
ZETESECO LF 100 RSPO-MB	Fatty alcohol polyalkylene glycol ether	Low-foaming, wetting and cleaning	4.0 %
Perfume, dye and preservative			q. s.

Manufacturing process:

- ▶ Consecutively add each component in the order indicated above and mix until homogeneous before adding the next one.

Application:

High-pressure cleaner, low-foaming. Pre-dilution ratio (cleaner to water): 1:3 up to 1:5. Final application concentration: 1–2 % of cleaner in water.

The above results have been obtained from trials in our laboratory and plant. In the light of changing conditions, they can serve only as a guide, and are therefore offered without obligation. We ask that the possible rights of third parties are observed. Existing laws and regulations must be observed, particularly in regard to manufacture, placing on the market, handling and application of the product formulated according to this guide formulation!