

# Technical Information

## hebro<sup>®</sup> ÖkoClean Uni (Uniclean) Water-miscible, environmentally friendly cleaner

### Characteristic structure

Lye	Phosphate	Silicate	Borate	Amine	Tenside
-	X	-	-	-	X

hebro<sup>®</sup> ÖkoClean Uni is an alkaline high-performance concentrate suitable for wiping and high-pressure applications.

### Properties

- Cleans machines, floors, materials and various types of equipment quickly and reliably.
- It cleans fats, oils, light resins, carbon black, nicotine, wax, paste, environmental dirt and insect residues.
- It has high-quality corrosion protection additives, which allows application to metals. Can also be applied to plastics, ceramics, painted surfaces and wood.

### Technical specifications (typical values)

Colour	Smell	pH-value 1%	Density at 20°C (DIN 51757)	nD25
Blue	Lemon	9.4	1.07 g/cm <sup>3</sup>	-

### Application

- hebro<sup>®</sup> ÖkoClean Uni can be used in spraying, wiping or high-pressure processes.
- hebro<sup>®</sup> ÖkoClean Uni application examples:

General cleaning of resinous oils/fats:	1:3
Industrial floors, machinery, metals/sheets:	1:5 to 1:10
Maintenance cleaning:	1:20
Furniture, interiors, window frames, etc.:	1:30 to 1:50
Ink roller cleaning:	1:5

### Information

The maximum shelf life in the sealed original container is 12 months from the date of production.

Store the product frost-free at 5 - 40°C.

Disposal of completely empty containers is possible via our Interseroh system.

The information provided in this data sheet is based on the properties and possible applications known to us. In general, however, no legal obligation can be derived from this data. We reserve the right to make changes to the product if these are necessary due to legislation or the lack of supply of raw materials.