

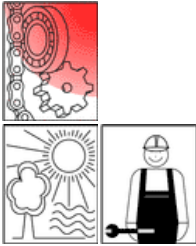


## OKS 2650 - Product Information

### Fields of Application:

Removal of very oily, greasy and sooty dirtiness, e.g. at construction machines, trucks, construction and superstructures, tooling machines, beverage and goods machines, of oil and lubricant residues on workshop floors and in the food industry.

**OKS 2650**  
**Biologic Industrial**  
**Cleaner,**  
**water-based**  
**concentrate**



### Advantages and Benefits:

Synergetic combination of active substances with temporary corrosion protecting additives. Free from solvents, therefore no harmful vapours. Biodegradable, excellent separation behaviour. Protects plastics, sealings, rubber and sensitive metal surfaces. Registered by the NSF in the category A1 under the registration number 129003.

### Application:

Dilution with water up to 1:40 depending on the grade of dirtiness. With extreme dirtiness a dilution of 1:5 should be used, in all other cases a dilution of 1:10 up to 1:40 is sufficient. Spray on the diluted cleaner and wipe off with water or with a cloth after a short period. Can also be used with high-pressure equipment. After Cleaning rinse off with water. We recommend to prove the resistance of the surface ahead of the application. For additional questions please contact our Technical Department.

### Additional Information:

Packaging (Article-number):

- 5 l canister (02650050)
- 25 l canister (02650062)
- 200 l drum (02650072)

Version:  
E-03.1/08

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# OKS 2650 Biologic Industrial Cleaner,

## water-based concentrate

### Technical Data

	Norm	Conditions	Measurement	Value
<b>Base</b>				
Type				Tensides
pH- Value				12.0 (Concentrate)
Dilution			with water	1:5 up to 1:40
<b>Application Data</b>				
Density	DIN EN ISO 3838	+20°C	g/ml	1.02
Color				reddish
Biologic Degradability	DIN EN 29888	28 days	%	> 85
<b>Releases/Specifications</b>				
Food Industry				NSF Reg.-Nr. 129003
Other	IWL IWL	ÖNorm B 5105 DIN EN 2988		Seperation Test biodegradability

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