

## Eboclean VA 54

cleaning agent for dyeing machines and dyeing apparatuses

<b>Chemical composition</b>	synergetic mixture of tensides and dispersants
<b>Appearance</b>	brown, viscous liquid
<b>pH - value (1:10)</b>	7.5 - 9.5
<b>Charge</b>	anionic
<b>Stability</b>	stable to acids, alkalis and salts under usual conditions
<b>Dilution</b>	in warm and cold water in any concentration, can be added undiluted

### Field of application

Improvement of the reductive cleaning of dyeing machines and dyeing apparatuses.

### Properties

- contains an active substance combination of specific emulsifiers and dispersants
- removes effectively deposits of dyestuffs and oligomers from dyeing machines
- applicable at low and high temperatures (90 - 130 °C)
- compatible with anionic/nonionic products
- by its high foaming power, cleaning liquor reaches all places, also in partially floated dyeing machines

### Application

For the effective removal of deposits and oligomers from dyeing machines and dyeing apparatuses the following quantities are recommended.

**Addition to cleaning liquor:**

Eboclean VA 54	1.0 - 3.0 g/l
Caustic soda solution (50 %)	5.0 - 7.0 g/l
Sodium hydrosulfite (dithionite)	5.0 - 7.0 g/l

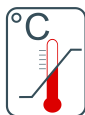
Quantities depend on the degree of deposition

**Parameters for treatment:**

Temperature	130 °C
Time	30 minutes
Temperature	90 - 100 °C
Time	40 - 60 minutes

**Remark**

Eboclean VA 54 is a technical product and variations in colour and viscosity can happen. The properties for application are not touched by this.

**Storage temperature**

Storage at temperatures between 5 °C and 40 °C.

**Shelf life**

Up to 12 months in the original sealed packing.

**Usage**

Stir before use.

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