



CHEMISTR

# Vivazon VH conc.

de-aeration and defoaming agent

Chemical composition	blend of detergents, emulsifiers and antifoam agents
Appearance	yellow-transparent, low viscous liquid
pH - value (1:10)	6.0 - 7.0
Stability	stable to acids and alkalis
Dilution	soluble in water Dilution with the 10-fold quantity of water is recommended.

## Field of application.

Dyeing of different fibers on jets, overflows and yarn dyeing machines. Staple-dyeing on package dyeing machines. Dyeing of wool felt and wool blend felts on winch beck. Used in the carpet printing.

### Properties

- permanent antifoaming power
- excellent de-aerating capacity
- good wetting and dispersing effect
- applicable at a broad pH value range (4 14)

### Application

Vivazon VH conc. should be diluted carefully with the 10-fold quantity of water and stirred to a turbid solution.





Dyeing on jets, overflows, yarn dyeing machines	0.3 - 1.0 g/l
Staple-dyeing on package dyeing machines	0.1 - 0.5 g/l
Dyeing of felt (wool and wool blends) on winch beck	1.0 - 2.0 g/l
Carpet printing (de-aeration of printing paste)	2.0 - 3.0 g/kg

#### Remark

Vivazon VH conc. 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. Protect from cold. The product may crystallize upon storage at low temperatures.



#### Shelf life

Up to 12 months in the original sealed packing.



#### **Usage** Stir before use. Stirring and heating up to room temperature dissolves the formed crystals.

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