



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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