



Evodyin dispersing NLY

Evodyin dispersing NLY is versatile dyeing auxiliary for wool and synthetic fibres. It is a dye-affinitive levelling agent used in the dyeing of wool and polyamide fibres with acid and metal-complex dyes. It can also be used for lightening or stripping dyeings and prints.

Nature	Compound with special interface agent
Appearance	Light brown liquid
Ionicity	Non-ionic and anionic
pH	6.0-8.0
Solubility	Easily soluble in water
Characteristics	<ol style="list-style-type: none">1. Evodyin dispersing NLY has a pronounced dispersing and protective-colloid action on fats, mineral oils and spin finishes.2. Evodyin dispersing NLY has an affinity for all anionic dyes applied to wool and polyamide.3. Fix dye difference caused by different fiber structure.4. Low foam, APEO free and environment friendly.

Application For common dyeing, Evodyin dispersing NLY 0.5-1.0g/L
For colour system of easy to dye flower, Evodyin dispersing NLY 2.0-4.0g/L
Used as stripping agent, Evodyin dispersing NLY 2.0-4.0 g/L

Storage

If stored properly in its original sealed packaging the shelf life is at least 12 months.
Storage temperature at 0- 40 °C will cause an increase of the color number.
Once the package barrel is opened, it should be used as soon as possible, if not, please seal the left well.

Safety

We know of no ill effects that could have resulted from using this product for the purpose for which it is intended and from processing it in accordance with the current practice. According to the experience we have gained up to now and other information at our disposal, the product does not exert any harmful effects on health, provided that it is used properly, due attention is given to the precautions necessary for handling chemicals, and the information and advice given in our Safety Data Sheet are observed.

Labelling

Please refer to latest Safety Data Sheet for detailed information on product safety.

Note

The data contained in this publication are based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, these data do not relieve processors from carrying out their own investigations and tests; neither do these data imply any guarantee of certain properties, nor the suitability of the product for a specific purpose. Any descriptions, drawings, photographs, data, proportions, weights etc. given herein may change without prior information and do not constitute the agreed contractual quality of the product. It is the responsibility of the recipient of our products to ensure that any proprietary rights and existing laws and legislation are observed.