## **Technical Bulletin**



# ECCOWET LF CONC NEW™

**ECCOWET LF CONC NEW™** is a low foaming wetting agent that does not rewet after curing.

#### **Physical Properties**

Appearance	Clear, water-white to light yellow
рH	7.0 +/- 0.5
Solubility	Soluble
Density	8.37 lbs./gallon

#### Advantages:

**ECCOWET LF CONC NEW™** is a great benefit to printing and pigment pad dyeing. Conventional wetting agents are harmful to wet crock and wash fastness.

**ECCOWET LF CONC NEW™** is useful in reduced vat dyes in padding process and in pasting of dyestuffs, as well as a leveling and penetrating agent in dyeing.

**ECCOWET LF CONC NEW™** is also recommended as an addition to the batch when pigment padding vats, sulfur and direct colors. This product shows good stability to the alkaline conditions and hard water encountered in these processes

### Application:

- Pigment pad dyeing and screen-printing, add 0.5-1.5% on weight of pad bath or 1.0% on total weight of screen ink.
- For dye pasting and dissolving dyestuffs, an equal quantity of a 5% solution is recommended.
- As a leveler and penetrating agent in direct, vats or sulfur dyes, a 2.0% on weight of goods or 5% on total weight of dye bath, whichever is the smaller quantity.
- For use in alkaline hydro vat baths, 1/2 ounce of **ECCOWET LF CONC NEW™** per gallon of vat padding bath is recommended.

Information contained in this technical data sheet is up-to-date and correct to the best of our knowledge at the date of issue and are subject to change. As Organic Dyes and Pigments LLC cannot control or anticipate the conditions under which this product may be used, each user should review the information in specific context of the planned use. Organic Dyes and Pigments LLC will not be responsible for damages of any nature resulting from the use or reliance upon the information contained in this data sheet. No express or implied warranties are given.

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