

# **KAPPAVON FB**

# Levelling agent for the dyeing of polyester fibres and blends with disperse dyestuffs

Chemical composition	aqueous preparation of fatty acid polyglycol ester and alcohol
Appearance	yellow, clear liquid
pH-value 20 °C	6 – 7 (1 %)
Density 20 °C (g/ml)	approx. 1.0
Ionic charge	nonionic

#### **Function**

KAPPAVON FB is a levelling agent for the dyeing of polyester fibers and their blends. It achieves a consistent absorption of disperse dyestuffs on the fibre.

KAPPAVON FB is suitable for all types of disperse dyestuffs and is APEO-free. The product has an emulsifying effect on the interfering residual preparations in the dying process.

#### **Application**

Recommended application levels:

- 0.5 1.0 g/l (deep shades) and
- 1.0 1.7 g/l (bright shades)

Depending on the depth of shade to be achieved, preliminary tests are necessary.

## **Dilution instruction**

KAPPAVON FB must be diluted with warm water.

## Storage

KAPPAVON FB remains stable for at least 1 year if stored properly in a tightly closed original container.

Do not expose to frost!

## Contact

KAPP Chemie info@kapp-chemie.com +49 / 6772 / 9311-0

