

# KAPPAWET QA

## Hydrophilising agent

Chemical composition	polyol fatty acid ester with additives
Appearance	yellowish, slightly turbid liquid
pH-value 20 °C	7.5 - 8.5 (20 %)
Density 20 °C (g/ml)	1.05 – 1.1
Ionic charge	nonionic

### Function

KAPPAWET QA is an excellent hydrophilising agent for all types of fibres and their blends. The product causes a spontaneous wettability on the substrate at a low dosage and results in an antistatic effect.

### Application

KAPPAWET QA is applied as aqueous solution by transfer rollers, dosing systems or spraying machines. The solution is made by stirring KAPPAWET QA into warm water.

#### Recommended application level:

- 0.5 – 4.0 g/l KAPPAWET QA

The exact quantity depends on the application effect and should be determined by preliminary trials.

### Dilution instruction

KAPPAWET QA can be mixed easily with tepid water at any ratio.

### Storage

KAPPAWET QA remains stable for at least 1 year if stored properly and cool in a tightly closed container.

### Contact

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