

A large, abstract watercolor splash in various shades of green and teal, located on the right side of the page.

WETAN ANE
Wetting Agent

TECHNICAL DATA SHEET

Product Features

Chemical Structure	Mixture of alcohol ethoxylates
Ionic Structure	Anionic
Appearance	Colorless, clear liquid.
pH Range	6.0-8.0

- It gives high hydrophilicity to cotton fiber in bleaching processes by shrinking method.
- It is recommended for the pre-treatment of fabrics to be dyed turquoise and sax color. It prevents substances such as oil, wax, pectin, and dirt separated from cotton in the cooking process from collapsing on the fabric again.
- Resistant to alkaline baths up to 12 °Bé. Withstands a one-day residence time in feed baths at 16°Bé; however, in this case, it is necessary to store the solution with constant stirring.
- During the defrosting process, it should not be in direct contact with steam and high-speed mixers should not be used.
- It has little foam and provides ease of use.
- It is an ecological product.

STORAGE: Storage life is 12 months in its original packaging and at room temperature.

PACKAGING : 120kg drum and 1000 kg IBC

Application Information

It is suitable for exhaust method.

Peroxide bleaching by exhaust method

WETAN ANE 0.5 - 1.0 g/l

TEXSOCOLOR PAY 0.5 - 1.0 g/l

NaOH (48 °Bé) 2.0 - 6.0 g/l

H₂O₂ (50%) 2.0 - 8.0 g/l

Temperature 98°C

Flotte ratio 1:10