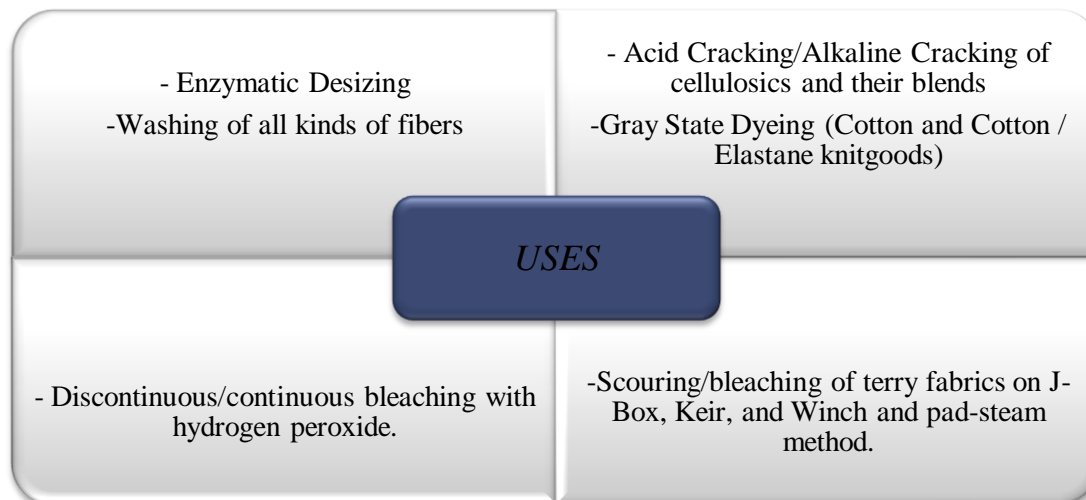


ADI-WET CLEAN 65

Wetting Agent

Wetting agent and detergent for discontinuous/continuous pretreatment processes on Cellulosic, synthetics and specifically blends with elastane (Lycra)



Characteristic

- Very good detergency and emulsifying & dispersing power.
- Max. Removal of cotton fiber impurities, fats, waxes, fatty acid, protein, pectins, minerals, coloring mattered etc.
- Extremely effective to wash synthetics and to remove silicon oils from elastane (Lycra).
- Good wetting properties.
- Good resistance to oxidative and reductive bleaching agents.
- Good stability to alkali and acids.
- Very good compatibility with enzymes.
- Low foaming does not contain antifoams.
- Liquid, pump able formulation. Miscible with water.

1

NOTE: -The information and data contained herein are based on controlled or lab work. The recommendations are given on Previous experience basis but cannot be extended to cover every possible case. It should be verified and evaluated by The user by testing for the intended conditions of use. AIDA dyes & chemical does not express or imply any Warranty or guarantee. The suitability of the product for the application, intended by buyer of the product

GULSHAN E IQBAL BLOCK 6, KARACHI Phone: 0335-2778141

Properties

Chemical constitution:	Synergetic preparation of special surfactants
Ionic character:	Anionic/non-ionic
pH (1 % solution):	About 7
Specific gravity at 20 °C:	About 1.2 g/cm³
Physical form:	liquid
Ecology/toxicology:	The usual hygiene and safety rules for handling chemicals should be observed in storage, handling and use. The product must not be swallowed.
Stability to alkali:	Excellent
Storage stability:	ADI-WET CLEAN 65 are stable for 1 year when properly stored in closed containers at 20 °C. The product is sensitive to temperatures below 0 °C and above 40 °C.

Application

Dissolving/diluting

ADI-WET CLEAN 65 can be added undiluted to the application baths. Feed baths should be stirred after prolonged standing.

Suggested recipe examples for continuous:

Dosage: 3—5 g/l according to process

Suggested recipe examples for discontinuous:

Dosage: 0.5% – 1% o.w.f

Time: 30 – 40 min.

Temp.: 90°C to 95°C