



➤ PRODUCT BULLETIN

Cesa™ Fiber Additives

Soft Touch Effect for Synthetic Fibers and Nonwovens

Sensorial comfort is an important aspect for textiles which are in direct contact with our skin. Soft touch effects promote a feeling of well-being and help reduce skin irritation. They are particularly interesting for hygiene articles, clothing items, home textiles and carpets.

The Cesa™ Fiber Additives portfolio includes soft touch concentrates that are incorporated during the spin-dyeing process. They are suitable for PP, PET, PA and PLA fibers. The soft touch effect is immediate with limited influence on tenacity and mechanical properties. Long-lasting options are available for textile items which require regular washing such as sportswear. Soft touch concentrates based on natural additives and colors can also be developed on request.

KEY BENEFITS

- Highly dispersed additives with high efficacy at low to moderate dosages
- Excellent compatibility with the application resin
- Non-phenolic and non-phthalate additives
- Formulated without animal-derived substances

- Food contact compliance according to US FDA and EU norms
- OEM approvals for hygiene products
- Can be combined with colors into a single combination concentrate for convenience
- Product guidance and technical assistance from our experts



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