

ZYCOWET P

1. What is unique about ZYCOWET P?

ZYCOWET P is a mildly anionic polymeric, wetting, cleaning and suspending agent for 100% sized polyester substrates. The product effectively removes and keep suspended polyester, acrylic resin, PVA and other synthetic impurities in the liquor without redeposition. This results in better dyeing and more brilliancy of the shade.

2. What is the test procedure before plant trials?

If you have 100% product then refer dilution procedure from literature and Check

- Appearance
- Colour
- Stability

3. What is the difference between ZYCOWET P and other wetting agent?

ZYCOWET P being a high molecular weight has no tendency to precipitates even at high temperature. This gives better micro cleaning to substrates and result into even dyeing and better brilliancy. Other ethoxylate based wetting agent with lower cloud point are unable to keep impurities in suspended form and redeposit on the substrates.

4. What is the special procedure for ZYCOWET P application?

For better performance please do not use caustic or soda ash more than 4%. Refer technical literature for details.

5. What are the application areas?

The product can use at fiber, yarn in hank or cheese form and at fabric stage. The product is suitable for 100% sized polyester fabric and heavy gsm fabric.

6. Recipe guideline?

Please refer literature or contact **Zydex** /authorized distributors' technical person.

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