



Reactive Dyes Soaping Agent Soaping-510

With the diversification of the printing process, manufacturer must face customers high quality requirements, how to control printing fastness and prevent white pollution are issues the manufacturer needs to overcome. In view of this, the Company specifically developed this Reactive Dyes Soaping Agent YIMANOL SOAPING-510 not only has excellent soaping performance, and to prevent white pollution. It also has great performance for acid dyes, blended fabric (T / N, N / W, and N / C and the A / N).

【 Physical Properties 】

1. Appearance: light yellow transparent liquid
2. Composition: special surfactants
3. Solid content: 30 ± 1%
4. Ionicity: Cationic
5. P H values: 8± 1
6. Stability: hard water stability, alkali, acid stability

【 Characteristics 】

1. soaping-510 can be used with nylon or blended fabric: T / C, T-/ N, T-/ OP.
2. soaping-510 can effectively prevent the dye contamination and can improve whiten performance.
3. soaping-510 Have strong cleansing effect for oil residue and contaminats.
- 4.soaping-510 can effectively increase the brightness and fastness of the dyed fabric.

【 Application 】

General usage: 2 to 5 g / l, according to the actual needs adjustment.

【 Package 】

120kg/tub

LIMITED WARRANTY INFORMATION – PLEASE READ BEFORE ANY APPLICATION:

- The data presented in this brochure are in accordance with the present state of our knowledge but do not absolve the user from carefully checking all supplies immediately on receipt.
- We reserve the right to alter product constants within the scope of technical progress or new developments.
- The recommendations made in this brochure should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies' raw materials are also being used.
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