



Scourner S-300

(Soaping agent for cellulose fiber dyeing with reactive dyestuffs)

I. Properties :

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| 1. Appearance | : light yellow liquid ° |
| 2. Ionic activity | : anionic /nonionic ° |
| 3. Main component | : speacial surfactant compound ° |
| 4. pH value (10%Sol) | : 9.5 ~ 10.5 ° |
| 5. Solubility | : easily dissolved in cold water ° |
| 6. Storage | : good storability ° |

II. Features :

1. Foam free °
2. Good diepersing and wetting effect °
3. Scourner S-300 improves thr wet and rubbing fastness of dyeing and printing °
Because it can completely remove the unfixed dyes from the fabric or yarn °
4. Avoid staining of the white ground °
5. Shorten the soaping time °
6. No influence on color shade °

III.Application :

Depending on the washing process and machine , 1~2g/l Scourner S-300 are necessary °

The information and data in this bulletin are based on accurate laboratory researches and are intended for your guidance. We cannot, however, accept any responsibility for the results obtained, in view of the numerous factors of applications are beyond our control. Our guarantee is limited to the unvarying quality of our products.