

GGPES S2R



Fastness improver for PES and blends

PROPERTIES :

Appearance: Brown Liquid
pH: app.6-8
Ionicity: Non-ionic
Dilution procedure: In cold water
Stability: Stable to hard water, acids, alkalis and electrolytes in usual concentrations
Compatibility: Stable with Anionic and Non-ionic product
Packing: Polyethylene drums

- Excellent detergent and dispersing agent for Disperse dyed or printed fabric washing
- In wide temperature range GGPES S2R has excellent dispersing and washing off properties.
- Excellent detergent for cleaning of all types of machine
- Without effected Reactive, Direct and VAT dyes, GGPES S2R has excellent effective washing properties on Disperse dyes over 70°C

APPLICATION :

After PES dyeing

Exhaust methods:

Rise temperature at 50°C and add:

GGPES S2R 2 -4 g/l
NaOH, 48°Be 2 -4 g/l

Washing at 80 °C for 20 min than cooled at 50°C
Rinse at 50°C

Continue Methods:

- 1 - Cold washing
- 2- 70 – 90 °C washing
- 3 - at 90 °C

GGPES S2R 4 -8 g/l
NaOH, 48°Be 3 -6 g/l

Re-feed: Every 20 min. 1/3 GGPES S2R and 1/6 NaOH, 48°Be

Storage :

The product sensitive to frost and heat and must not be stored at temperature below 0°C or above 40°C . Irreparable damage is possible. In case of suspected frost or heat damage , the usability of the product has to be checked before processing.

Attention :

The above recommendations are based on comprehensive studies and experience made in practical finishing. They are, however, without liability regarding property rights of third parties and foreign laws. The user should test for himself whether the product and the application are suited for his very special purposes. We are, above all, not liable for fields and methods of application which have not been put down by us in writing. Advice for marking regulations and protective measures can be taken from the respective safety data sheet.

GG Chem :

Ulas Ergene 2 OSB Mah. D100 Cad. No.2 Ergene-Tekirdağ- TÜRKİYE
Phone : +90 507 923 9808 Mail: info@ggchemical.net
www.ggchemical.net