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GAMMAPRET PO

Product based on partially hydrolysed polyvinyl resins in aqueous solution.

Physical and chemical properties:

Appearance: Dense liquid

Color: White pH: 5.0 - 7.0 Anionic Character

Solubility in water: Miscible as desired

Brookfield LVDV II viscosity at 25 ° C: 1800 - 2200 cPs, Spindle 3, Rpm 30

Purity / Active product: 9 - 11%

Application:

GAMMAPRET PO for its adhesive concentration and viscosity c is a product designed for printing on a rotary press.

With appropriate dilutions in water, GAMMAPRET PO allows the preparation of the fabric on the printing plane in the most precise way, to avoid any form of replication or duplication of the drawings.

GAMMAPRET PO must be employed along with an anti-foam agent, due to the movement of cylinders.

It is advisable to store the product in original sealed containers, between 5 $^{\circ}$ C and 35 $^{\circ}$ C, protected from frost and away from sources of heat.

Keywords: rotary printing, rotary

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