# SOZAL

**TECHNICAL INFORMATION**
**SEGAPRINT WHITE MZS-V**
**Ready –made paste for textile printing**

## PROPERTIES

| Appearance | White viscous paste |
|---|---|
| Odor | Slightly ammonia |
| pH | 8.0-10.0 |
| Ionic structure | Anionic-Nonionic |

## APPLICATION

Segaprint White MZS-V is a high concentration ready-made printing paste obtained by dispersing titanium dioxide and acrylic resin in water-based emulsion.

Segaprint White MZS-V has highly coating properties . For this reason, Segaprint White MZS-V is suitable for printing of dark-toned fabrics. Also Segaprint White MZS-V could be used as in color or by adding pigment printing dyes for pastel colours.

Segaprint White MZS-V has good fastness on cotton fabric surface. For this Segaprint White MZS-V is recommended with adding 10-20 g / kg Fixator LF into for cellulosic and synthetic blend fabrics. After printing and drying , printing of fabrics with Segaprint White MZS-V should be fixed at 150-160 ° C for 3 minutes.

To increase the printability of the Segaprint White MZS-V it is recommended to adding 20-40 g / kg LICOTIL AP into Segaprint White MZS-V under the agitator.

## PRECAUTIONS

### STORAGE
**Storage:** The product is stable for 12 months under normal conditions. Protect against frost and keep in closed containers at temperatures between +5 and + 35 ° C away from the heater.

**Packaging:** 120kg plastic barrel.

**Note:** Before using our product, we need some tests to determine if it is in line with customer wishes evaluation is recommended.

Like many anionic chemicals, this product is incompatible with cationic products.