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## TECHNICAL INFORMATION

### Sözalprint Corrozione

#### Ready-to-use discharge printing paste

#### PROPERTIES

<b>Component</b>	Acrylic resin based dispersion
<b>Appearance</b>	White paste
<b>Odour</b>	Characteristic
<b>pH(%8)</b>	8.0-9.5
<b>Ionic Structure</b>	Anionic- nonionic

#### Application

Sözalprint Corrozione is ready-to-use printing paste, that developed for discharge printing of fabrics dyed with dischargable dyestuffs. Sözalprint Corrozione could be used on fabrics has lower discharging degree (inferior 5).

Sözalprint Corrozione can be printed with 77 threads/cm pattern. For better discharging degree 43-55 threads/cm pattern printing recommended.

With Sözalprint Corrozione wet-on-wet printing could be applied to fabric. Discharging effect expose with curing and fixing 150-160 °C at 4-5 min.

After curing and fixing application, washing of printed fabrics with anionic detergent at 40 °C is recommended. Bad odor caused from discharging products could be removed with washing.

#### Printing paste recipe

Sözalprint Corrozione	up to 1000	g/kg
Discharging product	70-100	g/kg
Urea	150-200	g/kg
Dyestuff	25-40	g/kg
	1000	g/kg(pH:5-5.5)

\*\*\*Shelf life of printing paste is 24 hours after added discharge products.

Printing could be varies depending of different fabric blends due to used discharging product.

#### Storage

**Storage** :Storage life is 12 months in its original package at room temperature(+5....+35 °C). Sözalprint Corrozione must be protect from excess amount of heat and freeze.

**Packing** : 120 kg plastic barrels

**Note:** Before usage of Sözalprint Corrozione some preliminary test is recommended for confirmation of clients requests.

Like other anionic chemicals, Sözalprint Corrozione does not compatible with cationic products.

Many of their dyestuffs, pigments and chemicals are patented by Sözal Ltd or its affiliates in numerous industrial countries.

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