
CREACAT RT ECO

Main Description: New generation fixing agent for pigmentary printing.

Technical specifications

Aspect 20/25°C	: white liquid
pH value 20/25°C	: 8,5 - 9,5

Properties

CREACAT RT ECO is stable indefinitely in pastes.

There is no risk of release of amines.

CREACAT RT ECO will be used in the cases where it is needed Oeko-Tex Standard 100.

Application

The application of 2 - 4% of **CREACAT RT ECO** in a printing paste increases the physical properties of the resins and notably reduces their temperature of polymerisation.

In thermo-reactive resins whose temperature of polymerisation ranges from 130 to 150°C., when **CREACAT RT ECO** is added to the paste, this temperature can be lowered to 120 - 130°C.

In certain resins which cross-link at low temperature, the presence of **CREACAT RT ECO** in the paste notably increases the fastnesses of the printing to dry and wet rubbing.

When the product is incorporated into the printing paste, it normally neither influences its colour yield nor alters it. In contrast to other catalysts, **CREACAT RT ECO** keeps being active in the printing paste for an indefinite time.

Storage

A maximum of 24 months in original well-closed containers, protected from the weather inclemencies, at a maximum temperature of 35°C.

NOTE: It is essential to stir the product before using it.



Print Corex, S.L. guarantee his products qualities. However all the recommendations are done with out any responsibility because Print Corex, S.L. can not control the conditions of the applications.