

COMPANY WITH MANAGEMENT SYSTEM CERTIFIED BY DNV

= ISO 9001= = ISO 14001=

The development of chemical and biological technology in water and connected manufacturing processes

RENSOFT 713

Tissue softening agent

ADVANTAGES

RENSOFT 713 is a special liquid product, based on organic compounds, made for the application in the tissue processes to supply a special surface softening of fibres, the product does not affect the mechanical characteristic of paper.

- * Softening of the tissue paper
- Not affect the mechanical properties of produced paper
- * Efficient also for recycled paper application

USE

Instructions: RENSOFT 713 must be dosed as it is or diluted with water by using a static mixer, to facilitate the transport and the homogenisation.

Dosage: the suggested application point is the machine chest by ensuring good agitation. The dosage is between $1 \div 4$ kg/ton paper, depending on the composition and on the expected results.

CHARACTERISTICS

Formulation: organic compounds pH: $2,0 \div 3,5$ Appearence: milky emulsion Density at 20 °C: $1,00 \pm 0,05$

Water solubility: dispersible

USE AND PACKAGE REGULATIONS

Handling: see safety data sheet. Adopt the main cautions concerning chemical products handling.

Standard packaging in kg: drums of 200, tanks of 950 Kg

Storage: keep the container closed, protect from frozen.

The information contained in this document is based on our present knowledge and must not be considered as a guarantee of specific properties

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