



McGreen Minerals USA

KDONOL- J SOFT

KDONOL- J SOFT:- Weakly-cationic Softener For JUTE & OTHER NATURAL FIBRES

- 1. Weakly Cationic Softener increases lubricity of YARN/FIBRES.
- 2. It Minimizes the loss in physical property on resin finished goods.
- 3. A Permanent finish is done by KDONOL –J SOFT Weakly Cationic Softener.
- 4.It can be used as ANTISTATIC Agent for loose Fiber.

METHODS OF APPLICATION :- Weakly Cationic Softener is applied on Fiber by the following two ways.

- 1. PAD DRY / SPRAY FINISH:-20-25gpl (70%-80% PICK UP) TEMP120 DEG-140DEG .
- 2. EXHAUST METHOD:- It is a simple recipe 1%-2% (OWF) TEMP:- 50 DEG-70 DEG

PH:-5-6

| NOTE: USA/TURKEY/INDIA |
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| MINING & PROCESSING WITH TRONA -ORE पर 🗆 🗆 🗆 🗆 🗆 🗆 🗆 |
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M/S KAMDHENU ORGANICS (INDIA) 98140-22745, 98766-55665 (FORMULATOR)

OUR CLIENTS:-

M/S SAI CHEM:- 78889-95459 (LDH PB)

M/S UNITEXICA CHEMICALS:- 98283-61680 (BHILWARA- BHIWANDI MAHARASHTRA)

M/S KAMDHENU ORGANICS :- 84710-70811 (DELHI- NCR)
Mr. A T NAHAK :- 78945-26521 (ODISHA)

(Raw material from McGreen Minerals USA . FORMULATED by M/S KAMDHENU ORGANICS (INDIA)