



## HSINSOU RN

### Anti-shrinking agent

HSINSOU RN is a cross linking agent for treatment on cellulose and its blend.

#### General properties:

Appearance	:	Light yellow liquid
Composition	:	Modified dimethyoldihydroxyethylene urea.
pH(1% solution)	:	7 +/- 1
Solubility	:	Easy to dissolve in cold water

#### Special features:

1. Compatibility: RESIN RN is compatible with all the products normally employed in resin finishing.
2. Resin finishing of woven and knitted fabrics produced from cellulose fibers and their blends with synthetic fibers.
3. Low formaldehyde values on the finishing textile materials.
4. Good stability to hydrolysis and resistant to chlorine.
5. Also stable to washing at the boil or dry cleaning, and suitable for both white and colored goods.
6. Suitable for use in the moist and wet cross-linking process.

#### Application:

#### Amounts used:

HSINSOU RN

40g/l ~ 80g/l

HSINSOU BF(catalysts)

10g/l ~ 20g/l

Curing: 170°C × 30 sec.

Note: full evaluation is recommended prior to commercial usage.