

◆ SPECIFICATION

* APPEARANCE	Milky White Liquid
* IONIC NATURE	Nonionic
* pH(1% aq. Sol'n)	7.0 ± 1.0
* SOLUBILITY	Easily disperse in cold water.
* STORAGE STABILITY	Min. 1 year under cool and dry conditions when stored in original sealed, packaging.
* COMPATABILITY	Compatible with anionic, nonionic and cationic materials.

◆ FEATURES

- 1) Because AROMAXtic materials are volatile and don't have affinity to fiber, it is impossible to maintain emission of fragrance. But **AROMAX** of micro capsule AROMAXtic can maintain to emit fragrance by controlling time of emission of fragrance.
- 2) Because of washing resistance, fragrance is kept even after 50 times washings.
- 3) **AROMAX** is stable enough to treat in padding and curing processes.
- 4) **AROMAX** does not affect color pattern.
- 5) **AROMAX** does not affect various fastnesses.
- 6) Because of its good compatibility with other processing agents, **AROMAX** can be applied to various processing.
- 7) **AROMAX** can be applied to various fibers.
- 8) It is environmental-friendly product as APEO-free and NPEO-free.

◆ APPLICATION FIBERS

Suitable for all kinds of fibers such as Nylon, Polyester, Cotton, Wool, Silk, Acryl, etc.

◆ HOW TO USE

Recommended use levels are 5~30 g/l according to kinds of fibers and an objective value.



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◆ RECOMMENDED RECIPE

1) Padding Method

Chemical Name	Use	Padding Temp. or Method	Pick Up	Dry and Curing Condition
AROMAX	10-50g/ℓ	25 × One bath treatment	60-80%	· Predry 120×30sec · Curing 160-170×1-2min (over dry)
BINDER-AR	10-50g/ℓ			

2) Coating Method.

- Input 1-2 % of **AROMAX** on weight of resin and follow the conventional coating system after mixing uniformly.

◆ NOTICE

- 1) Please, shake thoroughly it before use.
- 2) In application of Padding Method
AROMAX and **BINDER-AR** is used in the ratio of 1 to 1.
- 3) It is unnecessary to use **BINDER-AR** in application of Coating Method.

◆ USAGE

It is applicable to various fields such as high fashion (clothing, handkerchief, scarf, tie), interior (curtain, bedclothes, car-seat), paper, toy, etc.

◆ A KIND OF AROMAX

LEMON, PINE, JASMINE, LAVENDER, PEPPERMINT, ORANGE.

◆ PACKAGE

120 Kgs NET IN DRUMS.



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* **AROMAX** of a capsule is the capsuled natural perfume(ex. perfume of pine, jasmine and lemon) which makes you feel pleasant and fresh, gradually emitting fragrance.

A principal of it is that after **AROMAX** is attached to fiber, it emits fragrance, breaking the capsule.

* AROMAXtic fiber as a typical example of functional fiber maintains to emit the fragrance during using products of fibers.

So, AROMAXtic fiber is applicable to various items.

But the perfume, as an organic material containing 10~15 of carbons, could not maintain to emit the fragrance, because it does not have an affinity to fiber and it is very volatile.

* **AROMAX** was devised to solve that problem by attaching micro-capsuled AROMAXtic materials to fiber and maintaining emission of fragrance.

* Because its sterilizing power prevents a bad smell from causing by sweat, dust and other pollutants and it emits fresh fragrance of nature, it imparts good wearing effect and maintains the high quality and a elegance.

* **AROMAX** has an advantage that its fragrance is maintained for a long time, being emitted by natural rubbing.

