

PRODUCT INFORMATION

SORBASSIST N

SORBASSIST N is a specially formulated product for increasing the wetting and re-wetting action in textile wet-processing operations. It gives instant wetting with low foam and improves markedly the re-wetting and absorbent properties. It has a wide range of compatibilities and can be used with resin formulas to improve penetration and provide better shrinkage control.

PHYSICAL PROPERTIES:

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|--------------------|---|
| Color: | Light, straw-colored |
| Physical Form: | Liquid |
| Odor: | Mild |
| Pounds per gallon: | 8.4 |
| Type: | Anionic |
| pH (2% Solution): | 5.5 ± 0.5 |
| Solubility: | Readily soluble in water. |
| Stability: | Stable in normal or heated storage. Will not freeze at 32°F. |
| Compatibility: | Compatible with nonionic and anionic surfactants and stable in dilute solutions of acids, salts, and alkalis. |
| Cloud Point: | Negative |

The data and suggested formulations in this bulletin are based on information believed to be reliable and are offered solely for evaluation, investigation and verification of the numerous factors affecting results. Paradigm Lab's products are sold with the understanding the purchasers will make their own tests to determine the suitability of these products for the particular use. We assume no liability or responsibility for any damage to person or property resulting from or incident to the use of our products.

Statements concerning the use of Paradigm Lab's products are not be construed as recommending the infringement of any patent, and no liability for infringement arising out of any such use is assumed.



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PRODUCT INFORMATION

SORBASSIST N (Cont'd)

APPLICATIONS:

SORBASSIST N is used in concentrations of 0.2 – 2.0% based on the weight of the solution. Instant wet-out is obtained on both natural and man-made fibers and fabrics.

SORBASSIST N may also be used in the last rinse, after bleaching and dyeing, at a starting concentration of 1.0% based on the weight of the fabric. It is compatible with dye fixatives, softeners, copper salts and acetic acid. Used in this manner it will enhance the absorbency of fabric during subsequent finishing processes.

SORBASSIST N is compatible with resins, catalysts, softeners, weighters, and lubricants. It assists in application of finishes through rapid wet-out and penetration and produces better stabilization and shrinkage control.

SORBASSIST N will not alter the shade or lightfastness properties of dyed fabrics. It is biodegradable and will not contribute to stream and water pollution.

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