

R-ESSENTIAL 261 LOVELY CHAMOMILE



Microcapsules with essence and extract of chamomile.

Fields of Application:

- R-Essential 261 LOVELY CHAMOMILE can be applied in natural and synthetic fibers.

Features:

- R-Essential 261 LOVELY CHAMOMILE is a dispersion of activated microcapsules of fragrances.
- The microcapsules are a fascinating process in which microscopic drops or particles are wrapped with a miniature polymeric coating that protects its contents from evaporation, oxidation and contamination until its release.
- This product fits the requirements of ZDHC program (Zero Discharge of Hazardous Chemicals).

Physical-Chemical Parameters:

Aspect	Liquid white to slightly brown.
Chemical Nature	Polymer based on microcapsules dispersed in water.
pH (such as)	5.0 – 8.0
Solubility (sol. 10% w/w)	Soluble in water.
Compatibility	Compatible with anionic and nonionic products, however it is recommended previously tests.

Application:

R-Essential 261 LOVELY CHAMOMILE can be applied by exhaustion, pad impregnation, spray, foam, or printing processes on natural and synthetic fibers. The best results are obtained with a concentration 1.5 g/l of R-Essential 261 LOVELY CHAMOMILE per m² of substrate.

Initial recipe:

- 5.0 – 20.0 g/l R-Essential 261 LOVELY CHAMOMILE
- 5.0 – 7.0 g/l Mikracat B
- 5.0 g/l Mikra EF
- 2.0 g/l Mikrafix
- 10.0 g/l Goldsoft MIC

For data of security, ecological and toxicological, see the Safety Data Sheet (SDS).

Note: Given the variety of substrates and applications processes, the information provided with fidelity should be understood as a guidance tool, therefore we cannot be responsible for any damages resulting from an inappropriate use. The data contained in this technical informative are based on current knowledge and applications of our products performed. Additional information can be obtained from our technical department.
Review: 11/20/2017.

