

Vercapro

LEB

Excellent Antimicrobial activity and cost competitive for lotions and toiletries



Description and applications:

Multifunctional blend with skin conditioning properties by introducing a natural masking agent, Levulinic acid, and a conventional preservative, sodium benzoate.

Very suitable for lotions and toiletries. In emulsions it is to be used together with other preservatives.

INCI:

Aqua, Sodium Levulinate, Sodium Benzoate.

Appearance:

Colourless or transparent yellow-brown.

	Recommended use level %	pH-range
Aqueous sys.	1,5 - 2,0	4 – 5,5
Toiletries	1,5 - 2,0	4 – 5,5

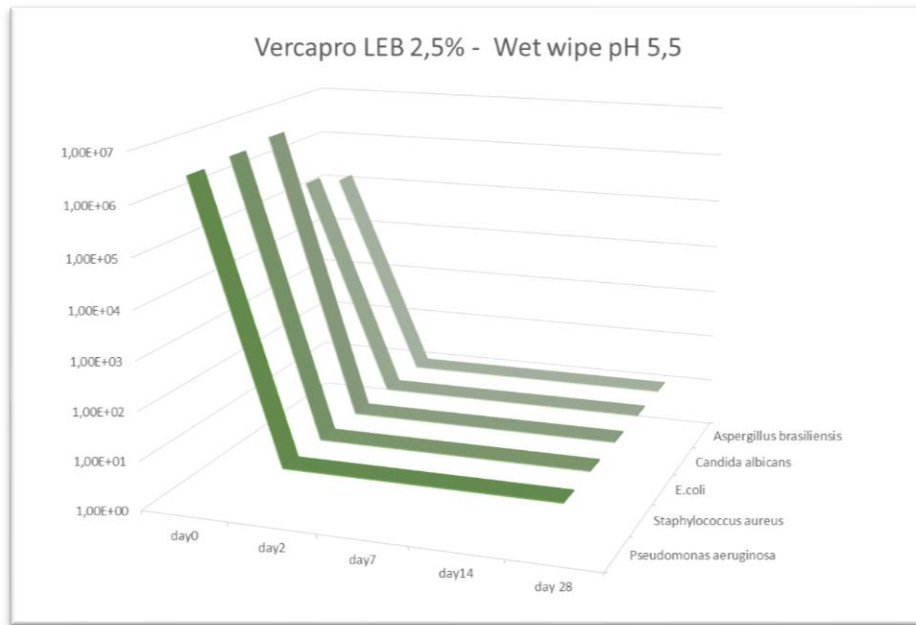
Efficacy spectrum	G+	G-	Yeast	Mold
VERCAPRO LEB	√√	√√	√	√

Very good √√, good √, Insuficient –

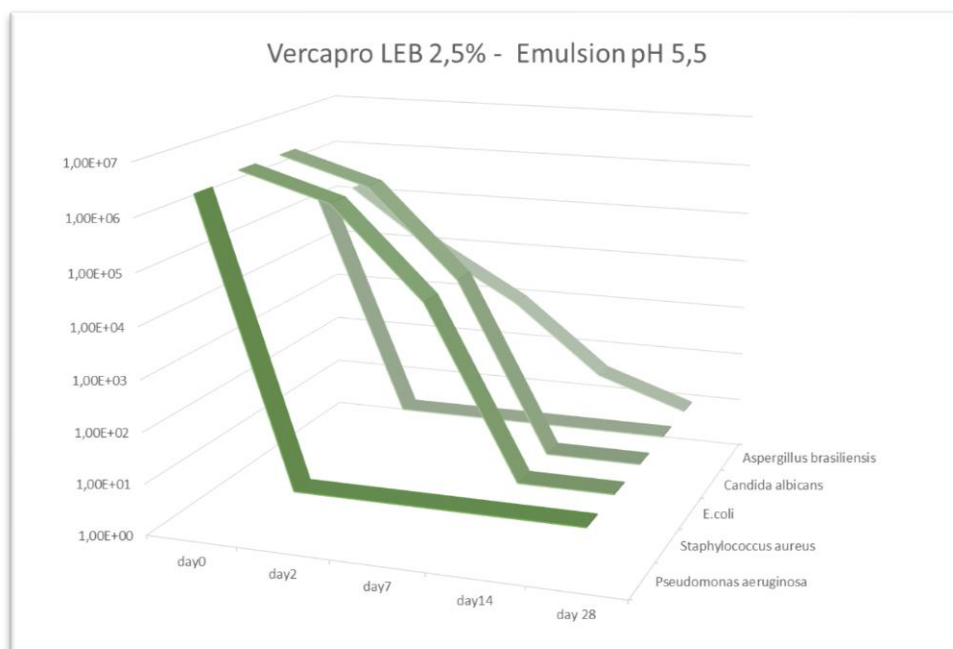


JOVER SCIENTECH, S.L.
Pol. Industrial Can Petit
Av. Font i Sagué, 9B Nau 8bis
08227 Terrassa, Barcelona
T 93 735 04 73 / 619 741 522
comercial@cqjover.com
www.cqjover.com

RESULTS ON AQUEOUS SYSTEMS



RESULTS ON EMULSIONS



Dosage:

1,5 – 2%

Shelf life:

3 years as long as it is kept in closed original containers at recommended temperatures.

Storage:

Keep packaging unopened and undamaged. Store at room temperature in a clean and aerated place.

Packaging:

25L, 1.000 L. (IBC optional)

Use:

Cosmetic ingredient.

SERVICES:

R&D Application Lab for consulting and customer support in:

- Texture Ideas
- Preservation proposals
- Support in general

Challenge tests through an external certified laboratory

