




















# Multifunctionals Vercapro

PRODUCT	INCI	CHARACTERISTICS	FORMULATIONS	ANTIMICROBIAL EFFICACY				PROPERTIES				
				GRAM + GRAM -	YEAST	MOLD	FORM	DOSAGE	PH-RANGE	COSMETIC PROPERTIES	NATURAL ORIGIN (ISO 16128)	QUALITY SEAL*
<b>Vercapro BECTA ECO</b>	Triethyl Citrate, Caprylyl Glycol, Benzoic Acid	Optimized synergistic blend for preservation of emulsions, tonics and hydrogels. Cost effective natural option.	Emulsions and Surfactants bases.	✓/✓	✓/✓	✓/✓	Liquid	1,0 - 1,5%	4,0 - 7,0	Preservative, wetting	85%	  
<b>Vercapro LEGAS</b>	Glyceryl Caprylate, Aqua, Sodium Levulinat, Potassium Sorbate, Propylene Glycol	Powerful natural cost effective widebroad spectrum multifunctional system for all type of products.	Emulsions, Surfactants bases and Aqueous Systems.	✓/✓	✓/✓	✓/✓	Liquid	1,5 - 2,5%	4,0 - 6,0	Preservative, masking, humectant	90%	  
<b>Vercapro LEC50</b>	Aqua, Sodium Levulinat, Propylene Glycol, Caprylyl Glycol, Potassium Sorbate	Powerful cost effective widebroad spectrum multifunctional system for all type of products.	Aqueous Systems.	✓/✓	✓/✓	✓/✓	Liquid	1,5 - 2,0%	4,0 - 6,0	Preservative, masking	25-35%	
<b>Vercapro BEGA</b>	Triethyl Citrate, Glyceril Caprylate, Benzoic Acid	Natural compliance blend for preservation of emulsions, tonics and hydrogels.	Emulsions and Aqueous Systems.	✓/✓	✓/✓	✓	Liquid	1,0 - 1,5%	4,0 - 6,0	Preservative, solvent, masking wetting	90%	  
<b>Vercapro LES</b>	Aqua, Sodium Levulinat, Potassium Sorbate	Cost effective system specially for gels and shampoos and aqueous products.	Surfactants bases and Aqueous Systems.	✓/✓	✓/✓	✓	Liquid	1,5 - 2,0%	4,0 - 6,0	Preservative, masking	25-35%	  
<b>Vercapro LEB</b>	Aqua, Sodium Levulinat, Sodium Benzoate	Cost effective system specially for gels and shampoos and aqueous products.	Surfactants bases and Aqueous Systems.	✓/✓	✓/✓	✓	Liquid	1,5 - 2,0%	4,0 - 6,0	Preservative, masking	25-35%	  
<b>Vercapro BECTA</b>	Triethyl Citrate, Caprylyl Glycol, Benzoic Acid	Optimized synergistic blend for preservation of emulsions, tonics and hydrogels.	Emulsions and Surfactants bases.	✓/✓	✓/✓	✓/✓	Liquid	1,0 - 1,5%	4,0 - 7,0	Preservative, wetting	45%	
<b>Vercapro PB</b>	Phenoxyethanol, Benzoic Acid	Cost effective preservative blend.	Emulsions and Surfactants bases.	✓/✓	✓/✓	✓/✓	Liquid	0,5 - 1%	4,0 - 6,0	Preservative		
<b>Vercapro CAPRYPHEN</b>	Phenoxyethanol, Caprylyl Glycol	Reliable preservative system pH independent at competitive cost.	Emulsions and Aqueous Systems.	✓/✓	✓/✓	✓/✓	Liquid	0,7 - 1%	Unlimited	Preservative, wetting, humectant		

\*The pass levels for ready biodegradability are 70% removal of DOC or 60% of ThOD or ThCO2 production for respirometry methods according to the OECD approved by European Chemicals Agency (ECHA).  
All products are China compliance. Ask the sales department for which are already registered with NIMPA code.

