

Technical Data Sheet - KahlComplex 6422 Veggiesoft

Characteristics

Recommended for

KahlComplex 6422 Veggiesoft is a natural blend of waxes, oils and fatty alcohols. It shows similar water absorption as sheep's lanolin of at least 200 %. KahlComplex 6422 Veggiesoft is suitable for anhydrous systems or emulsions and, due to its creamy and soft texture, can be used especially for the production of lip balms.

Neconinciaca for					
X	Industrial Application	X	Personal Care		
	Pharma		Food		
Compliance status					
Natural Cosmetics ■ Natural Cosmetics			European Pharmacopoeia		
	Organic Cosmetics		USP/NF		
General					
Para	meter			Unit	
Para INCI		Rhus Verniciflua Peel Cera, Si Oil, Cetearyl Alcohol, Myristyl Triglyceride, Copernicia Cerife Helianthus Annuus Seed Oil	Alcohol, Caprylic/Capric	Unit	
	(EU)	Oil, Cetearyl Alcohol, Myristyl Triglyceride, Copernicia Cerife	Alcohol, Caprylic/Capric ra Cera, Tocopherol, 762-27-0/8005-44-5, 112-	Unit	
INCI	(EU)	Oil, Cetearyl Alcohol, Myristyl Triglyceride, Copernicia Cerife Helianthus Annuus Seed Oil 225234-38-8, 90045-98-0, 67	Alcohol, Caprylic/Capric ra Cera, Tocopherol, 762-27-0/8005-44-5, 112-	Unit	
CAS r	(EU)	Oil, Cetearyl Alcohol, Myristyl Triglyceride, Copernicia Cerife Helianthus Annuus Seed Oil 225234-38-8, 90045-98-0, 67 72-1, 73398-61-5, 8015-86-9,	Alcohol, Caprylic/Capric ra Cera, Tocopherol, 762-27-0/8005-44-5, 112-	Unit	
CAS r	(EU) no. arance	Oil, Cetearyl Alcohol, Myristyl Triglyceride, Copernicia Cerife Helianthus Annuus Seed Oil 225234-38-8, 90045-98-0, 67 72-1, 73398-61-5, 8015-86-9, off-white	Alcohol, Caprylic/Capric ra Cera, Tocopherol, 762-27-0/8005-44-5, 112-	Unit days	

This product information is indicative and does not include any guarantee. It does not relieve the purchaser from examining the product upon

Color and shape of the product may differ slightly within a production batch due to the production process.

delivery and gives no assurance of stability of the product for any particular purpose.



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Specification

Parameter	Unit	
Drop point	40 - 46	°C
Acid value	5 - 15	mg KOH/ g
Saponification value	140 - 160	mg KOH/ g
Water-adsorption capacity	min. 200,0	%

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