

Technical Data Sheet
for non dangerous product
Version: 1.0
Dated 02/08/2017

Product Name	APRICOT KERNEL OIL unrefined
Concentration	100,00%
Country of Origin:	Turkey
INCI name of the Product/ Latin Name	PRUNUS ARMENIACA KERNEL OIL/OLEUM ARMENIACAE
Aim of Product	Light oil, easily absorbs into the skin. Helps maintain the skin's silkyness, flexibility and smoothness. Moisturises the aging skin. Carrier oil for essential oils.
Distributor Name :	Nordtek Imexco Kft.
Distributor Address:	2161 Csomád, Verebeshegy u. 11.
Distributor Company phone number:	+36 1 363 1447
Distributor Company e-mail and web:	info@allinpackaging.hu , www.allinpackaging.hu
Contact Person in charge :	Viola Annamária +36304785104
<p>The products is not classified as hazardous according to 1907/2006/EU regulation (REACH) paragraph 31. Therefor an MSDS is not needed to be prepared.</p> <p>Not stated bioaccumulative.</p> <p>Not dangerous for the environment.</p> <p>It is readily biodegredeable.</p> <p>BOD5 and COD: Not avaiable.</p>	
CAS # :	68650-44-2 / 72869-69-3
EINECS #:	272-046-1

Description	Mechanically pressed from the kernel of the apricot fruit of <i>Prunus armeniaca</i> , Rosaceae plant. ORGANIC GRADE
<u>Physical and chemical data:</u>	
Appearance:	Bright yellow, golden oil
Odor:	Slightly marzipan
Melting Point[°C]:	na.
Boiling point [°C]:	>350 (may cause production of toxic gases)
Specific gravity [g/cm ³]	0,92
Refractive index at 20 °C	1,471
Solubility :	Not soluble in water. Soluble with oils.
Flash Point [°C]:	> 230
Saponification Value:	193
Iodine value:	102
Acidic value[mg KOH/g]:	max. 4,0
Unsaponifiables:	1,6%
Peroxid Value [meqO ₂ /kg]	max. 10,0
Free fatty acid [%]	≤ 0,10
Hydrogen-cyanide value [mg/kg]	max.10
Anisidine value	max.10
Total oxidation value (meqO ₂ /kg oil)	max.20
Heat of Combustion [MJ/kg]	36
General Description:	May be combustible at high temperature.
Flammable limits:	Not applicable. Keep away from heat.
Protective equipoment during work: Lab coat, gloves,safety glasses. Avoid contact with eyes.	

The information above is believed to be accurate and represents the best up-to-date information. However, users should make their own investigations to determine the stability of this information relevant for their purposes. We are not liable for any special, indirect or incidental damages, howsoever arising from the use of the product.

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