Lemongrass oil		
Product name	Lemongrass oil	
PROPERTIES	Lemongrass oil has a lemony, sweet smell and is dark yellow to amber and reddish in color, with a watery viscosity. The main chemical components of lemongrass oil are myrcene, citronellal, geranyl acetate, nerol, geraniol, neral and traces of limonene and citral. Lemongrass oil can irritate a sensitive skin, so care should be taken. It should be avoided in pregnancy, due to it being a possible skin irritant.	
Recommended Applications:	Lemongrass oil revitalizes the body and relieves the symptoms of jetlag, clears headaches and helps to combat nervous exhaustion and stress-related conditions. It is helpful with colitis, indigestion and gastro-enteritis. Lemongrass oil helps tone the muscles and tissue, relieves muscle pains. It helps with correcting poor circulation and as an insect repellant. It also is used for clearing up oily skin and acne, as well as athlete's foot. The therapeutic properties of lemongrass oil are analgesic, anti-depressant, antimicrobial.antiseptic, astringent, bactericidal, carminative, deodorant, diuretic, febrifuge, fungicidal, galactagogue, insecticidal, nervine, nervous system sedative and tonic. It is widely used in aromatherapy. Lemongrass oil can be used in blended massage oil or diluted in the bath It is used in cream and lotion.	
	Items	
Product chemial information	Molecular Formula:	
	Molecular Weight:	
	Chemical Name:	Lemongrass Oil
	CAS No:	8007-02-1
Specification	Appearance:	Light yellow liquid
	Relative density (20°C):	0.892~0.909
	Refractive index (20°C):	1.483~1.489
	Optical Rotation:	-3° ∼+1°
	Content (Citral):	≥70%
Handling and Storage recommendations:	The product should be stored in the dry and cooling place with good ventilation and should be avoiding hot and sunshine.	
	Shelf life: 24 Month.	
Package:	5 Kgs HDPE Drum 25 Kgs HDPE Drum 180 Kgs HDPE / GI Drum 200 Kgs HDPE / GII Drum Small packing also available	





