

Technical Data Sheet

JIP 127 Food Machinery Lubricant

【Product】



6 pcs × 4 Box = Total 24 pcs

Item No.	JIP 127
Product Name	Food Machinery Lubricant
Volumetric capacity	420 ml
Packing	24 pcs / Box
Country of origin	Japan
NSF	H1, 3H
Approval Number	No.144730

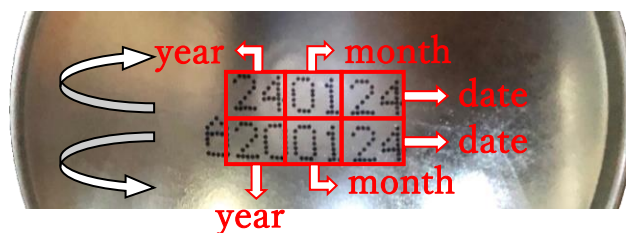
【Ingredient】

COMPONENTS	Gas No.	CHEMICAL FORMULA	WT%
Medium-chain fatty acid triglyceride	65381-09-1	RCOOCH ₂ CH(OCOR)CH ₂ OCOR R=C ₇ H ₁₅ C ₉ H ₁₉	50-60
Propane	74-98-6	C ₃ H ₈	5-15
n-butane	106-97-8	C ₄ H ₁₀	25-35
Isobutane	75-28-5	C ₄ H ₁₀	10 >

【Physical And Chemical Properties】

Appearance	Colorless-Light Yellow Liquid	Specific Gravity	0.948
Odour	Tasteless odorless	Solubility In Water	Insoluble
PH	5.8 (1%aq)	Expiration date	4 years after the date of manufacture
Flash Point	242 °C		

【Date of manufacture】

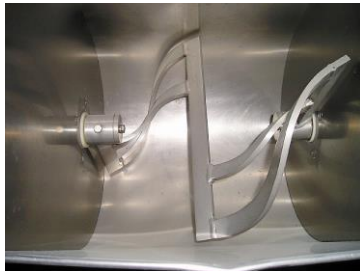


【Features】

- This Lubricant, Itself is eatable. Produced on Food oil Line.
- Liquid lubricating oil, with vegetal fatty acid of a high degree of purity as major ingredient.
- The properties of liquidity, permeability, digestible and absorbable, witch cannot be found in other general vegetable oil.
- Super oxidation stability (preservation), able to keep long lubricating effect.
- Biodegradable and non-toxic. The composition – Triglyceride is used for processing food and medicine.

【Applications】

- Used as lubricating agent for food processing machines
- Used as mold releasing agent for food containers
- As lubricant for food-cutter, meanwhile, preventing food adhere etc.



【Prevention】

- Keep away from the ignition source of hot, the spark, the naked light, and the high temperature.
- Do not spray the specified or more.
- Should not used in the room using fire.

