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制品安全数据表 (Material Safety Data Sheet)

制品名 (化学名、商品名) 豆油

Product Name (Chemical Name/ Trade Name) soya bean Oil

物质特性 Material Characteristic	制品区分 : Class of Product: 化学名 : Chemical Name: 含有量 : Ingredients:	油脂制品 Lipid Product 甘油三酸酯 Triglyceride 食用油脂 100% Edible oil 100%
危险.有害性 Fatalness. Harm	危险性 : Fatalness 有害性 : Harm 环境影响 : Environmental effect:	常温下无危险性; No fatalness under ambient. 高温 (300°C 以上) 有燃烧、着火危险性。 It can burn above 300°C. 由于适合于食用, 故无有害性。 Edible products, no harm. 长期保管要发生氧化酸败和加水分解现象而引起 异臭。 It will be oxidized and hydrolyzed and lead to odour.
紧急措施 Emergency procedures	碰到皮肤的场合 : Touch the skin: 进入眼睛的场合 : Come into the eye 饮入的场合 : Drinking	皮肤碰到的地方先擦干净, 然后用肥皂水洗干净。 Wipe off and clean it by soap. 一直用清水冲洗, 直到眼中无异物的感觉。 Wash by water until clean. 没有特别的危害性。 No dangerous
火灾时的措施 Fire	消火方法 : Method	在火灾初期, 用泡沫、粉末灭火。 In the initial stage, using foam or powder. 在大规模的火灾时, 用水、泡沫等喷雾进行灭火。 (水、粉末、泡沫的灭火器及消防栓) In big size, using water, foam spray to extinguish the fire. (water, powder, foam fire extinguish and fire hydrant)

油泄漏的措施 Oil leakage procedures	少量的场合下，用布等东西擦干净后再用洗涤剂进行清洗。 If little oil, clean it by cloth and then wash it by detergent 多量的场合下，用防止扩散的墙等来回收油脂或委托专门从业人员来做。 If a lot of oil, consign experts to recover it.
使用及保管上的 注意点 Use and Storage	使用上： 油加热时会发烟、燃烧，加热时人请不要离开。加热的油遇到水时会发生热油飞溅，注意烫伤；被油浸湿的毛巾等在放置时，被空气中的氧氧化，有燃烧的可能性。 The oils will be smoked and fired when it is heated. Don't leave when the oil is heating. It will be splashed when the heating oil has some water. Pay attention not to get yourself burned. If the towel is soaked with oil, it will possibly get fired when it is oxidized by the oxygen in the air. 保管上： 为了保持品质，开封后迅速使用。 Use it quickly after it is open to ensure the good quality 冷暗处保管（防止高温及阳光直射）。 Keep in cold and dark area (keep away from high temp and sun shine)
物理/化学的 性质 Physical/Chemical performance	外观等： 常温下液体 Appearance: Solid under ambient 比重： 0.9158 (20°C) Specific Gravity: 熔点： - Melt Point 比热： 约 2.1J/g.°C Specific Heat 挥发性： 无 Volatility None 溶解度： 水：难溶 有机溶剂：易溶 Solubility Water, insoluble Organic solvent, soluble
危险性信息 Fatal Information	发烟点： 约 240°C Smoking Point About 240°C 引火点： 约 316°C Kindling Point: About 316°C 引燃性： 有引燃性。Has combustibility Combustibility
有害性信息 Harm Information	由于适合于食用，故无有害性。 No Harm because of edible oil.
环境影响信息 Environmental effect Information	分解性： 能被发酵或被微生物分解，分解产物（水、二氧化碳气体）无毒。 resolvability Can be decomposed by fermentation or microbial. Water and carbon dioxide is the disintegrated products. No toxic. 蓄积性： 无 cumulative None 鱼毒性： 无 Fish toxic None
运输上的注意 Note for transportation	注意高温、泄漏，避免阳光直射。 pay attention to high temperature, leakage, and keep from sun shine.

废弃 discard 不要直接排放到水里面,少量的场合用毛巾或纸擦干净后燃烧掉,但是粘有油的毛巾等物不要长期保存;大量的场合请专门的从业人员来回收。
Never discard it to the water directly. If little oil, clean it by towel or paper then burn it out. The towel with oil can not be kept for long time. If a lot of oil, ask the experts to recover it.

暴露防止处理 Exposure management	管理浓度 concentration management : 无限定 no limitation 允许浓度 concentration permitted : 无限定 no limitation 设备对策 equipment : 高温使用时产生烟雾刺激眼睛,因此建议采用局部排气装置 The smog will stimulate eye during heating, suggest to use partially exhausting equipment 保护用具 safeguard : 高温使用时请佩戴保护眼镜及保护手套 Take the safeguard glasses and glove during using at high temperature
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