

# 无锡市洛神化学油脂有限公司

## 物质安全资料表 (MSDS)

### Chemical Oil Co., Ltd. Wuxi Luo

#### Material Safety Data Sheet (MSDS)

##### 1. 产品与制造商资料 Product and manufacturer information

产品名称 Product Name	力远 II 型 润滑脂 Li yuan II Grease
制造销售商名称 Manufacture and sale of business name	无锡市洛神化学油脂有限公司 Wuxi Luoshen Chemical Oil Co., Ltd.
公司地址 Company Address	江苏无锡市民丰路 198 号 Min feng Road, Wuxi City, Jiangsu Province
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##### 2. 产品成分资讯 Ingredients Information

产品名称 Product Name	力远 II 型 润滑脂 Li yuan II Grease			
组成物质 Composition of the material	矿物润滑油, 有机化合物, 防锈剂等。 Mineral oil, organic compounds, anti-rust agent	含有环境管理 物质 Substances containing environmental management	含量 Contents	检测机构 Testing organizations

		镉 Cd 铅 Pb 汞 Hg 铬 Cr	ND(未检出) Not detected	SGS/CTI
物理形态 Physical form	固体 solid			
颜色 Color	棕色 blown			

<p>注意：按照国际标准方法检测，此产品重金属含量</p> <p>Note: In accordance with international standards to detect, heavy metal content of the product: Cd+Pb+Hg+Cr&lt;90ppm(Cd&lt;2ppm,Pb&lt;2ppm,Hg&lt;2ppm,Cr&lt;2ppm),PBBs&lt;5ppm,PBD Es&lt;5ppm,其他有机溴氯化物，聚氯化物及其混合物，以及其他有害物质至今尚未检测出，完全符合国际绿色环保材质要求，无任何危害性。</p> <p>Other brominated organic chlorine compounds, PVC compounds and their mixtures, and other harmful substances have not yet been detected in full compliance with international environmental protection material requirements, without any harm</p>		
危害效应 HAZARDS	健康危害效应 Health hazards	无 No
	物理性及化学性危害 Physical and chemical hazards	无 No
	环境危害 Environmental hazards	无 No
	特殊危害 Special hazards	无 No

#### 4. 物理特性 Physical Characteristics

针入度 penetration	265--295
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滴点℃， 不小于 drop point Pint, °C	260
腐蚀 Corrosion	合格 Qualified

#### 5. 稳定性和反应活性 Stability and reactivity

稳定性 Stability	稳定 Stable
聚合危险 Aggregate risk	不聚合 Not aggregate
避免接触的条件 Conditions to avoid contact	无 No
禁忌物 Incompatible materials	避免与强酸、强碱接触，同时防止粉尘污染 Avoid contact with strong acid and alkali exposure, while preventing dust pollution

#### 6. 火灾危害资料 Fire hazard data

燃烧性 Flammability	可燃（着火点 200℃） Fuel (ignition point 200 °C)
灭火程式 Fire Programs	火灾时以泡沫灭火器灭火最为有效 Fire-fighting foam is the most effective in fire.
特殊灭火 Special fire-fighting	可燃性，不产生有害气体，避免接触烟火 Flammable, no harmful gases, avoid contact with fireworks

#### 7. 泄露应急处理 Accidental release measures

大量泄露 Large leak	构筑围堤或挖坑收容；对污染区域用溶剂油冲擦洗干净，废物排入污水池 Build around mentioning or trenching asylum; of contaminated areas cleaned with solvent oil washed, the waste discharged into the sewage pond
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8. 爆炸危害资料 Explosion hazard data

爆炸极限 Explosive limit	爆炸下限 Lower explosion limit	爆炸危害 Explosion Hazards	无爆炸危害 No explosion hazard
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9. 健康危害 Health Hazard

侵入途径：食入 Pathways: Ingestion	本产品长期大量反复与皮肤接触可能引起皮炎或湿疹，但接触后及时擦拭并用中性洗涤剂清洗即可确保安全。 A large number of repeated and long-term skin contact this product may cause dermatitis or eczema, but wipe clean with a mild detergent ensures safety when contact the product.
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10. 身体危害资料 Information on physical hazards

皮肤接触 Skin contact	及时擦拭并用中性洗涤剂清洗 In a timely manner and wipe clean with a mild detergent
眼睛接触 Eye contact	提起眼睑，用大量的清水冲洗眼部至少 15 分钟，就医 Eyelid, eye wash with plenty of water for at least 15 minutes, seek medical treatment
食入 Ingestion	饮足量温水或牛奶。催吐，迅速就医 Drink enough water or milk. Induce vomiting, seek medical treatment quickly
大量吸入 A large number of inhaled	不存在 Does not exist

11. 毒性资料 Toxicity data

致癌物质 Carcinogen	不含有 Does not contain
局部效应 Local Effect	无 No
急毒性 Acute toxicity	无 No
长期危害 Long-term hazard	不含有 Does not contain

特殊效应 Special effects	无 No
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12. 防护措施 Protective measures

眼睛保护 Eye Protection	防止溅入 To prevent splashing into
手保护 Hand Protection	长期大量接触，戴防护手套 Long-term heavy exposure, wear protective gloves
身体保护 Body Protection	穿工作服 Clean clothing

13. 储存方式 Storage

储存方式 Storage	储存于阴凉，干燥仓库内，防止阳光直射 Stored in a cool, dry warehouse, to prevent direct sunlight
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14. 废弃物质处理方式 Treatment of waste materials

废弃物质处理 方式 Treatment of waste materials	根据中国及当地有关法规执行 According to the Chinese and the local implementation of relevant laws and regulations
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15. 法规资料 Law Library

法规资料 Law Library	符合工业废水一级排放标准 Meet the level of industrial wastewater discharge standards
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16. 生态资料 Ecological information

生态影响 Ecological impact	无 No
生物影响 Biological	无 No

Effects		
排除气体成分 the gas composition excluded	二氧化碳 Carbon dioxide	3.5%
	氧气 Oxygen	17.5%
	氮气 Nitrogen	79%
	一氧化碳 Carbon monoxide	无 No