


物质安全资料表
Material Safety Data Sheet

一、物品與廠商資料 Identification Of The Substance And Company Profile

物品名稱 Product Information: NX-800
製造商名稱、地址及電話 Manufacturer Name, Address, Phone 製造商: 南欣控股/吉安迅达科技有限公司 Manufacturer: NANXIN HOLDINGS/JIAN XUNDA TECHNOLOGY CO., LTD 地址: 广东省东莞市南城区蛤地社区大新路北二街8号天街创意园1栋 Add: Building 1, Tianjie Creative Park, No.8, Beier street, Daxin Road, Gedi community, Nancheng District, Dongguan City, Guangdong Province, China.
緊急聯絡電話/傳真電話 Emergency Phone / Fax: (86)0769-88331103/(86)0769-88331102
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二、危害辨識数据 Hazard Identification

最重要危害效应 Major Hazard Effect
* 健康危害效应: 无 Hazard Warnings for Health: NO
* 环境影响: 水源污染 Hazard Warnings for Environment: Water pollution
* 物理性及化学性危害: 无 Physical and Chemical Hazard :NO
* 特殊危害: 无 Special Harm: NO
主要症状: 无 Major State: NO

物品危害分类 Hazard Category

三、成分辨识资料 Composition/Information on Ingredients 混合物 Mixture

化學性質 Chemical Character:			
危害物质中英文名称 Identification of Hazardous Components	浓度或浓度范围(%) Concentration/percentage	NFPA 危害等级 NFPA Hazard Rating	危害物质中英文名称 Identification of Hazardous Components
聚氨酯树脂 Synthetic Resins	40-45	CAS.NO:9009-54-5	聚氨酯树脂 Synthetic Resins
水 H ₂ O	50~55	CAS.NO:7732-18-5	水 H ₂ O

H: Health F: Fire R: Reactivity

四、急救措施 First Aid Measures

<p>不同暴露途徑之急救方法 Emergency and First Aid Procedures:</p> <p>吸入：移至空氣清新處，若呼吸停止，應進行人工呼吸，保持溫暖，盡速送醫院治療。 Inhalation: Remove to well-ventilated area. If breathing is difficult, supply artificial respiration. If not breathing, institute CPR and get medical advice.</p> <p>皮膚接觸：用肥皂或溫和的清潔劑及水清洗，去除污染衣物，若刺激仍在，應立即送醫。 Skin Contact: Remove contaminated clothing immediately. Flush the contaminated skin with soap and water. Get medical attention.</p> <p>眼睛接觸：用大量清水沖洗，偶爾翻開眼瞼，若刺激仍在，應立即送醫。 Eye Contact: Immediately flush with water. Get medical attention.</p> <p>食入：用水漱口，飲足量溫水，不要催吐，應立即送醫。 Ingestion: Do not induce vomiting. Seek urgent medical advice.</p>
<p>最重要症狀及危害效應 Major Symptoms and Hazardous Effect: -</p>
<p>對急救人員之防護：穿戴供壓式或正壓式全面自攜式呼吸器。 First-Aid Personal Protection: Wear a respirator and protective uniform.</p>
<p>對醫師之提示 Prompt from Doctor:</p>

五、滅火措施 Fire fighting Measures

<p>適用滅火劑：水，二氧化碳，干粉滅火劑 Suitable Extinguishing Media: H₂O, CO₂, Dry chemical powder.</p>
<p>滅火時可能遭遇之特殊危害：可能產生一氧化碳、二氧化碳。 Special Exposure Hazards: Formation of CO,CO₂.</p>
<p>特殊滅火程序：無，Special Extinguishing Procedure: NO</p>
<p>消防人員之特殊防護設備：戴防護口罩。 Special Protection Equipment: Wear respiratory protection equipment.</p>

六、洩漏處理方法 Accidental release Measures

<p>個人應注意事項：戴橡膠手套。 Personal Protection: Wear rubber gloves.</p>
<p>環境注意事項：避免進入下水道造成污染。 Environmental Protection: Prevent entering into the sewage system to cause pollution.</p>
<p>清理方法：以吸附劑吸附並且鏟子鏟入桶內做進一步處理。 Methods for Cleaning Up: Absorbed with absorbent material, and then shovel into container for further treatment.</p>

七、安全處理與儲存方法 Safe Handling And Storage Measures

<p>處置：無 Handling: NO</p>
<p>儲存：貯存在陰涼、乾燥、通風良好的地方。 Storage: Storage in a cool, dry well ventilated location.</p>

八、暴露预防措施 Exposure Control/Personal protection

工程控制 Engineering Control:			
控制參數 Control Factor			
物質 Substances	八小時日時量平均容許濃度TWA(PPM)	短時間時量平均容許濃度 STEL(PPM)	最高容許濃度 CEILING(PPM)
-	-	-	-
生物指標 Biotic Index			
物質 Substances	LD ₅₀ (mg/kg)	LC ₅₀ (ppm/hr)	
-	-	-	
个人防护设备 Personal Protection Equipment.			
呼吸防护: Respiratory Protection: 无/NO			
手部防护 Hand Protection.戴手套/ Wear gloves.			
眼睛防护 Eye Protection.: 护目镜/Goggles			
皮肤及身体防护 Skin & Body Protection.无/NO			
衛生措施: 遵循一般防護措施, 衣物被污染應即更換, 工作後洗淨雙手。 Hygiene Procedures: Observe the common precautionary measures, contaminated clothes must be changes immediately. Wash hands after work is completed.			

九、物理及化学性质 Physical and Chemical Properties/Characteristics

物质状态Appearance: 液体 liquid	形态 Form: 液态 Liquid
颜色: 乳白 Color: Milky white	气味Odor: 酮类气味With ketone odor 沸点/沸点范围: 100-110°C Boiling Point/Boiling-Range: 100-110°C
pH 值 pH: 6-8	闪火点 Flash Point : 测试方法 Test Method:
分解温度: Decomposition Temperature:	爆炸界限Explosion Limits:
自燃温度: N/D Spontaneous Temperature: N/D	蒸汽密度: Vapor Density:
蒸汽压: Vapor Pressure:	溶解度: 可混合 Solubility in Water: Miscible
密度: Specific Gravity: 1.0~1.1	

十、安定性及反应性 Stability and Reactivity

安定性 Stability: : 安定 Stable.
特殊状况下可能之危害反应: 高温 (200°C) 裂解。 Special Conditions of Hazardous Reaction: Decomposed at high temperature over 200°C.
应避免之状况: Special Precautions:
危害分解物: 一氧化碳和二氧化碳。

Hazardous Decomposition Products: CO, CO₂。

十一、毒性资料

急毒性：无， Acute Toxicity: NO

局部效应：无， Local Effects: NO

致敏感性：无， Sensitivity: NO

慢毒性或长期毒性：无，

Chronic toxicity or long term toxicity: NO

特殊效应 Exceptional Effect: 无/NO

十二、生态资料 Ecological Information

可能之环境影响/环境流布：可能对水及土地造成污染。

Possibility of Environmental Impact/Move: May pollute the water and ground.

十三、废气处理方法 Exhaust Gas Disposal Methods

废气处置方法：依地方法规焚化处理。

Disposal Information : Should be disposed of at appropriate incineration unit observing domestic official regulations.

十四、运送资料 Transport Information

聯合國編號The United Nations Number(UN-No.): -

国内运送规定Domestic Transport regulation: -

國際運送規定International Transport Regulation: -

特殊運送及注意事項：遠離食品、酸及碱。

Special Transport Way and Note: Keep away from foodstuffs, acids and alkalis.

十五、法规信息 Regulation Information:

法规信息Regulation Information:

下列法律法规和标准，对化学品的使用，储存，运输，装卸，分类和标志等方面作了相应的规定
The laws and regulations and standards have referred to safe usage , storage, load transportation,

and unload , classificaton and signs for chemicals.

中华人民共和国安全生产法 production safety Law of PRC

危险化学品安全管理条例 Dangerous chemicals safety management regulations

安全生产许可证条例 Regulations on License to Work Safety

中华人民共和国职业病防治法 Code of Occupational Disease Prevention of PRC

中华人民共和国环境保护法 Environmental Protection Law of PRC

十六、其他资料 Other Information

參考文獻 Reference:	本產品安全技術說明書根據聯合國《全球化學品統一分類和標籤制度（GHS）》的實施要求作了相應更新。 This safety data sheet is revised according to Globally Harmonized System of Classification and Labelling of Chemicals (GHS).
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