

Safety Data Sheet 安全数据表

DP-350/G431 Nix Stix™ Mold Release

Stoner

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1. IDENTIFICATION 鑑定

Stoner Incorporated 1070 Robert Fulton Hwy. Quarryville, PA 17566 1-800-227-5538	Product Name 產品名稱: Nix Stix™ Mold Release 脫模劑 Product Code 產品編碼: DP-350/G431 Product Use 產品用途: Mold Release 脫模劑 24-hour 小時緊急電話: 1-800-424-9300 [CHEMTREC]
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2. HAZARD IDENTIFICATION 危害識別

POTENTIAL HEALTH EFFECTS 對健康的潛在影響

Classification of the chemical in accordance with paragraph (d) of §1910.1200 (按照1910.1200 (d) 段的化學分類);

GHS Classification	Not classified as hazardous.
危險品標誌	不归类为危險品

3. COMPOSITION/INFORMATION ON INGREDIENTS 不归类为危險品

COMPONENT 成分	CAS #	Percent 成分
Not classified as hazardous. 不归类为危險品		

HMIS® III* HAZARDOUS WARNINGS 危險警告:

Health(健康): 1 Flammability(易燃): 1 Physical(物理): 0 Personal Protective Equipment: See Section 8 個人保護設備: 參見第8節

* See www.paint.org/hmis or call the ACA at 1 (202) 462-6272 for more information on this current rating system.

*請參閱www.paint.org/hmis或致電ACA 1 (202) 462-6272查詢更多有關目前的評級系統信息。

4. FIRST AID MEASURES 急救措施

Eyes(眼睛):	Immediately flush eyes gently with plenty of water for at least 15 minutes while holding eyelids apart. If symptoms persist or there is visual difficulty, seek medical attention. 立即用大量水沖洗眼睛至少15分鐘，同時將眼瞼分開。如果症狀持續或有視力障礙，請就醫。
Skin Contact: (皮膚接觸):	In case of contact, immediately wash contaminated area with plenty of water for at least 15 minutes. Seek medical attention if symptoms persist. Wash clothing before reuse. 如接觸，立即用大量清水沖洗污染區域至少15分鐘。如果症狀持續，請尋求醫療救助。重新使用前請洗滌衣物。
Ingestion: (吞入):	Do not induce vomiting. Aspiration into the lungs can cause serious damage. If vomiting occurs spontaneously, keep head below hips to prevent aspiration of liquid into lungs. Contact a physician, medical facility, or poison control center immediately. 不要催吐。吸入肺部可能会造成严重损害。如果自发发生呕吐，请将头部保持在臀部以下，以防止液体吸入肺部。请联系医师，医疗机构或中毒控制中心。
Inhalation: (吸入):	Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. 移到新鲜空气处。如呼吸停止，立即进行人工呼吸。如呼吸困难，给输氧。

NOTES TO PHYSICIAN 醫護人員須知:

No additional first aid information available. 没有其他可用的急救信息

5. FIRE FIGHTING MEASURES 消防措施

Fire Fighting Instructions:	Fire fighters should wear normal protective equipment and positive-pressure self-contained breathing apparatus.
消防说明	消防人员应穿戴正常的防护设备和正压自给式呼吸器

6. ACCIDENTAL RELEASE MEASURES 意外洩漏應急處理

STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED 洩漏或濺出化學物應採取處理的步:

Wear appropriate personal protective equipment (PPE). Stop or reduce discharge if it can be done safely. Avoid run-off into storm sewers and ditches which may lead to natural waterways. Clean up with absorbent material. Place absorbent materials into container and close it tightly. Dispose of container properly.

穿戴适当的个人防护设备（PPE）。如果可以安全地停止或减少排放。避免流入下水道和沟渠，以免形成天然水道。用吸收性材料清理。将吸收性材料放入容器中并紧密关闭。正确处理容器。

7. HANDLING AND STORAGE 處理和儲存

Storage: Keep container tightly closed when not in use.
儲存: 不使用时, 保持容器密闭。

8. EXPOSURE CONTROLS / PERSONAL PROTECTION 個人防護處理

Engineering Controls:

工程控制: Ventilation should be adequate to prevent exposures above the limits indicated below in this section of the SDS (from known, suspected or apparent adverse effects).

通风应足够防止暴露在SDS本节以下指示的限制范围内(已知, 怀疑或明显的不良影响)。

Eye Protection:

眼睛防護:

Wear chemically resistant safety glasses with side shields when handling this product. Wear additional eye protection such as chemical splash goggles and/or face shield when the possibility exists for eye contact with splashing or spraying liquid or airborne material. Have an eye wash station available.

處理本產品時佩戴帶有側護板的耐化學品安全眼鏡。當可能存在與飛濺或噴灑液體或空氣傳播物質的眼睛接觸的可能性時, 戴上額外的護目鏡, 如化學防濺眼鏡和/或面罩。需有洗眼台可用。

Skin Protection:

皮膚防護:

The use of chemically resistant gloves is recommended if there is any possibility of prolonged or repeated liquid contact with skin.

如果長期或反復與皮膚接觸的液體有可能, 建議使用耐化學手套。

Respiratory Protection:

呼吸道防護:

No respiratory protection required under normal conditions of use.

在正常使用条件下, 无需呼吸保护。

COMPONENT 成分

CAS

ACGIH TLV

OSHA PEL

OTHER 其他

Not classified as hazardous. 不归类为危险品

9. PHYSICAL AND CHEMICAL PROPERTIES 物理和化學特性

Physical State 物理狀態:	Bulk liquid 散裝液體	Lower Flammability Limit (% 易燃下限):	Not applicable 不适用
Appearance 外觀:	Clear Colorless 无色	Upper Flammability Limit (% 易燃上限):	Not applicable 不适用
Odor 氣味:	Characteristic Mild 轻度特征	Vapor Pressure (PSIG @ 70°F) 蒸汽壓力	No data available 没有可用数据
Odor Threshold 氣味限度:	Mild 温和	Vapor Density [air = 1] 蒸汽密度:	>1
pH 酸鹼度:	Not applicable 不适用	Relative Density (H2O=1) 相對密度:	0.96
Melting/Freezing Point (°F) 熔點/冰點:	No data available 没有可用数据	Solubility in Water 水中的溶解度:	Insoluble 不溶性
Boiling Point (°F) 沸點:	No data available 没有可用数据	Partial Coefficient 分項係數:	No data available 没有可用数据
Flash Point (°F PMCC) 閃點:	None 没有	n- octanol/water 辛醇/水:	
Evaporation Rate 蒸發率:	Not determined 尚未确定	Autoignition Temperature (°F) 自燃溫度:	Not applicable 不适用
Flammability (solid, gas) 易燃性(固態, 氣態):	No data available 没有可用数据	Decomposition Temperature (°F) 分解溫度:	No data available 没有可用数据
Percent VOCs (%) 揮發性有機化合物百分比:	< 0.0001	Viscosity, dynamic (cSt) 黏度, 動態:	No data available 有可用数据

10. STABILITY AND REACTION 穩定性和反應

Chemical Stability 化學穩定性: Stable 穩定.

Conditions to Avoid:

避免接觸的條件:

None known. 没有人知道。

Decomposition Products:

分解產物

When heated to temperatures above 150°C in the presence of air, one of the ingredients in this product can form formaldehyde vapors. Formaldehyde vapor is harmful by inhalation; irritating to eyes; sensitizer to the respiratory system; an acute toxicant and a potential cancer hazard at concentrations greater than 0.75 ppm.

在空气中加热到150°C以上时, 该产品中的一种成分会形成甲醛蒸气。吸入甲醛蒸气有害。刺激眼睛; 对呼吸系统致敏; 浓度大于0.75 ppm时, 会产生急性毒性和潜在的癌症危害。

11. TOXICOLOGICAL INFORMATION 毒理學資料

Reproductive &

Developmental Toxicity:

繁殖與毒性發展

No data available. 無可用數據

IARC Carcinogen Designation: No data available 無可用數據

IARC致癌物質名稱:

Ingredient成分

CAS #

Toxicological Data毒理學數據

No data available 無可用數據

12. ECOLOGICAL INFORMATION 生態資料

Ecological Toxicity(生態毒性): No data available 無可用數據

Mobility(移動性): No data available 無可用數據

Ingredient 成分

CAS #

Toxicological Data 毒理學數據

No data available 無可用數據

13. DISPOSAL CONSIDERATIONS 廢棄處置

Disposal : Dispose according to Federal, State and local regulations.

廢棄: 根據聯邦、州和地方法規進行處理。

14. TRANSPORTATION INFORMATION 運送資料

Agency 項目	UN Number UN 編號	Proper Shipping name 正確運輸名稱	Hazard Class 危險等級	Packing Group 包裝
DOT		Not regulated by agency不受代理商監管		
IATA		Not regulated by agency不受代理商監管		
IMDG		Not regulated by agency不受代理商監管		

15. REGULATORY INFORMATION 監管信息

Warning: This product contains the following chemicals that are subject to reporting requirements for the following regulatory bodies listed below:

警告：本产品包含下列化学物质，符合下列监管机构的报告要求：

COMPONENT 成分	CAS #	% BY WEIGHT 重量	Regulatory Body 監管機構
No components listed in this section. 在本節中沒有列出的成分			SARA Section 313

Toxic Substances Control Act 有毒物質控制法案

All components of this product are listed on the TSCA inventory. 本產品的所有成分都列在TSCA清單中。

California Prop 65 加州65號提案

This product contains no California Proposition 65 ingredients that cause cancer, birth defects or other reproductive harm.

本產品不含加州65號提案中會導致癌症，出生缺陷或其他生殖傷害的成分。

16. OTHER INFORMATION 其他信息

Other Information其他信息: SDS Prepared by L. Dean Swartz, SDS Coordinator SDS由SDS协调员 L. Dean Swartz 编写

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