



中国认可

检测

TESTING

CNAS L474

郑州海关技术中心

危险特性检测鉴定报告

INSPECTION REPORT

REDACTED

REDACTED

REDACTED

鉴别日期: 2026-08-05 至 2026-08-11

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样品名称 Sample Name	中文名称 /Chinese name	稀硝酸 68%	
	别名（如有） /Another name		
	英文名称 /English name	Dilute nitric acid(68%)	
委托单位 Applicant	河南永昌硝基肥有限公司 Henan Yongchang Nitro Fertilizer Co.,Ltd		
生产单位/进口收货人 /消费使用单位 Manufacturer/Importer consignee/Consumption unit	河南永昌硝基肥有限公司 Henan Yongchang Nitro Fertilizer Co.,Ltd		
鉴别要求 Analysis Requested	危险特性分类鉴别 Hazard Classification Identification	样品数量/重量 Sample quantity/weight	1 个样/200g one sample/200g
检测鉴定依据 Identification Criteria	联合国《关于危险货物运输的建议书 规章范本》(第二十四修订版)/United Nations Recommendations on the Transport of Dangerous Goods, Model Regulations (24th revised edition),联合国《全球化学品统一分类和标签制度》(第十一修订版)/United Nations Globally Harmonized System of Classification and Labelling of Chemicals (Eleventh Revised Edition),《危险化学品目录》(2015 版)/List of Hazardous Chemicals (2015 Edition)		
样品标识 Sample Identification	REDACTED		

一、样品信息/Sample Information

- 组分/component (委托单位提供/Provided by the entrusting party): 硝酸/Nitric acid 68%, 水/Water 32%。
- 样品性状/Sample characteristics: 无色透明液体/Colorless and transparent liquid.

授权签字人

Signature:

签发日期

Date of issue:

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二、鉴定结论/Authentication Conclusion

1.正式运输名称/Official shipping name: 硝酸, 发红烟的除外, 含硝酸至少65%, 但不大于70%/NITRIC ACID, other than red fuming, with at least 65%, but not more than 70% nitric acid.

技术名称(如有)/Technical name(if any): /。

2.联合国编号/UN Number: UN 2031。

3.危险货物类别/Category of dangerous goods: 8+5.1。

4.建议使用的联合国包装类别/Suggested UN packing group: II。

5.建议采用的《全球化学品统一分类和标签制度》(GHS)分类/Suggested classification according to the Globally Harmonized System of Classification and Labelling of Chemicals (GHS): 氧化性液体 类别3/Oxidizing liquid (Category 3);急性毒性-吸入 类别3/Acute toxicity - inhalation (Category 3);皮肤腐蚀/刺激 类别1A/Skin corrosion/irritation (Category 1A);严重眼损伤/眼刺激 类别1/Serious eye damage/eye irritation (Category 1)。

注: 以上GHS分类结果是基于送检样品检验结果和目前本中心掌握的数据资源。在使用时, 可根据实际掌握的数据选择性采纳/Note: The above GHS classification results are based on the test results of the submitted samples and the data resources currently available to our center. When using these results, they can be selectively adopted based on the actual data available。

6.是否属于《危险化学品目录》列明的化学品/Is it a chemical listed in the "Hazardous Chemicals Catalogue": 是/

7.其他/Other: 无

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声明 Statement

1. 本中心依据委托方提供的货物及其运输信息和样品, 确定货物的运输危害和 GHS 分类, 并出具此报告书。
This center determines the transportation hazards and GHS classification of the goods based on the goods, transportation information, and samples provided by the client, and issues this report.

2. 依据鉴定的需要, 本中心要求委托人提供真实、完整的货物样品及资料。
According to the needs of appraisal, our center requires the client to provide authentic and complete samples and information of the goods. The center does not assume responsibility for verifying the accuracy, authenticity, and completeness of the information provided by the submitting unit.

3. 委托方送检的样品及其“申请人名称”、“申报品名”、“样品组分”等相关信息均由委托方自行提供, 本机构对上述信息的准确性、真实性和完整性不承担任何责任。

The samples submitted for inspection by the entrusting party, as well as their "applicant name", "declared product name", "sample composition", and other relevant information, are all provided by the entrusting party itself. This institution bears no responsibility for the accuracy, authenticity, and completeness of the aforementioned information.

4. 除非另有说明, 本报告中的检测结果仅适用于收到的样品。

Unless otherwise stated, the test results in this report are only applicable to the samples received.

5. 本中心保证本报告的客观公正性, 对委托单位的商业信息、技术文件等信息履行保密义务。

This center guarantees the objectivity and impartiality of this report and fulfills the obligation of confidentiality regarding the commercial information, technical documents, and other information of the entrusted unit.

6. 本报告经签字并加盖本中心印章后生效。未经本中心书面批准, 不得部分复制或部分引述。

This report shall take effect upon being signed and affixed with the seal of this center. Without written approval from this center, no partial reproduction or quotation is allowed.

7. 私自转让、盗用、冒用、涂改、或以任何媒体形式篡改的报告书无效。

Reports that are privately transferred, misappropriated, fraudulently used, altered, or tampered with in any media form are invalid.

8. 鉴别相关依据使用最新版本。

Identification related basis uses the

9. 委托单位对鉴定结果如有异议, 应在收到本报告之日起三个工作日内向本中心提出书面复检要求, 逾期不予受理。

If the entrusting party has any objection to the identification results, it may submit a written request for re-examination to the center within three working days after the date of report issuance. Requests submitted after this deadline will not be accepted.

10. 本报告自签发之日起有效期为一年。

This report is valid for one year from the date of issuance.