

Material Safety Data Sheet

Part One Chemical and Company Identification

Product Name: **2,6-diaminopurine riboside**

Company Name: Shenzhen HonestChem Chemical Co.,Ltd

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Part Two Composition/Components Information

CAS#	Chemical Name	Content	EINECS#
2096-10-8	2,6-diaminopurine riboside	99%min	Unlisted

Part Three Hazards Identifications

N/A

Part Four First Aid Measurement

In case of contact .immediately flush eyes with copious amounts of water for at least 15 minutes.

In case of contact, immediately wash skin with soap and copious amount of water.

If inhaled. removed to fresh air.

If not breathing, give artificial respiration. If breathing is difficult. give oxygen.

If swallowed, wash out mouth with water provided person is conscious and call a physician.

Wash contaminated clothing before reuse.

Part Five Fire Fighting Measures

Extinguishing media

Water spray

Dioxide ,dry chemical powder or appropriate foam.

Special firefighting procedures wear self-contained breathing apparatus and protective clothing to

prevent contact with skin and eyes unusual fires and explosions hazards emits toxic fumes under fire condition.

Part Six Accidental Release Measures

Wear respirator, chemical safety goggles, rubber boots and heavy rubber gloves, heavy rubber gloves
Sweep up place in a bag and hole for waste disposal.

Avoid raising dust.

Ventilate area and wash spill site

After material pickup is complete

Part Seven Handling and Storage

Refer to section 8

Part Eight Exposure Controls/Personal Protection

Personal Protective Equipment

Eyes: Wear chemical goggles.

Skin: Wear appropriate protective gloves to prevent skin exposure.

Clothing: Wear appropriate protective clothing to prevent skin exposure.

Respirators: Follow the OSHA respirator regulations found in 29CFR 1910.134, or European Standard EN 149. Always use a NIOSH or European Standard EN 149 approved respirator when necessary.

Part Nine Physical and Chemical Properties

Physical State:	Solid
Color :	White
Odor:	Not available.
Vapor Pressure:	Not available.
Viscosity:	Not available.
Boiling Point:	Not available.
Freezing/Melting Point:	233.3-234.8°C
Specific gravity:	0.95
Molecular Formula:	C10H14N6O4
Molecular Weight :	282.26

Part Ten Stability and Reactivity

Chemical Stability:
Stable

Conditions to Avoid:
Incompatible materials.

Incompatibilities with Other Materials
Strong oxidizing agents

Hazardous Decomposition Products :

Toxic fumes of carbon monoxide, Nitrogen oxides, carbon monoxide, carbon dioxide

Hazardous Polymerization : Has not been reported

Part Eleven Toxicological Information

RTECS#:

CAS# 2096-10-8 unlisted.

LD50/LC50:

Not available.

Carcinogenicity :

Not listed by ACGIH, IARC, NIOSH, NTP, or OSHA. See actual entry in RTECS for complete information.

Part Twelve Ecological Information

Part Thirteen Disposal Considerations

Dispose of in a manner consistent with federal, state, and local regulations.

Part Fourteen Transportation Information

IATA

No information available.

IMO

No information available.

RID/ADR

No information available.

Part Fifteen Regulatory Information

Regulations: Safety Regulation for Hazardous Chemicals

Detail Application Rules of Safety Regulation for Hazardous Chemicals

Rules of Using Chemical Safely at Working Spot

Cass and Sign For Common Hazardous Chemicals (GB13690-92)

General Technique Conditions For Transportation and

Packing Hazardous Goods (GB12463-90)

Part Sixteen Other Information

References: 1. *Safety Management for Chemicals at Working Spot*

2. *Safety Handbook for Hazardous Goods*

3. *All-Round Book for Safety Technology Hazardous Chemicals*

4. *Register Regulation for Hazardous Chemicals*

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Writing Organization: Shenzhen HonestChem Chemical Co.,Ltd

Data Inspected by : Shenzhen HonestChem Chemical Co.,Ltd

Writing Account :

Writing according to Rules for Writing MSDS (GB16483-2000).

Others:

The data in this Material Safety Data Sheet relates only to the specific material designated herein and does not relate to use in combination with any other material or in any process.

This information is based upon technical information believed to be reliable. It is subject to revision as additional knowledge and experience is gained.

End of MSDS