

Retatrutide Safety Data Sheet (SDS)

Download the latest Safety Data Sheet for SUNONE Retatrutide, also known as LY3437943 or LY-3437943. This document is provided to support qualified laboratory and manufacturing personnel with product handling, storage, exposure control and disposal information.

Product and Document Information

Product name: Retatrutide

Synonyms: LY3437943, LY-3437943

CAS number: 2381089-83-2

Catalog number: SUN-P005

Form: Lyophilized powder

Grade: Research grade

Recommended use: Laboratory research and manufacturing

Restrictions on use: Not for human or veterinary use, diagnosis or treatment

SDS language: English

Document revision date: [INSERT REVISION DATE]

Document number: SDS-SUN-P005-EN

Download Retatrutide SDS

Use the button below to download the current Retatrutide Safety Data Sheet in PDF format.

[[DOWNLOAD RETATRUTIDE SDS](#) – [PDF](#)]

Please confirm that the product identifier, document revision and supplied material match before using the SDS. Contact SUNONE if a batch-specific or updated document is required.

What Information Is Included in the Retatrutide SDS?

The Safety Data Sheet provides information relating to:

- Product and supplier identification
- Hazard identification
- Composition and ingredient information
- First-aid measures
- Fire-fighting measures
- Accidental release procedures
- Safe handling and storage
- Exposure controls and personal protective equipment
- Physical and chemical properties
- Stability and reactivity
- Toxicological information

- Ecological and disposal considerations
- Transport and regulatory information
- Document preparation and revision history

SDS and COA Documentation

The Safety Data Sheet provides safety and handling information. It does not replace the applicable Certificate of Analysis.

Batch-specific identity, purity, analytical results and quality specifications should be confirmed using the Certificate of Analysis supplied with the applicable batch.

Important Use Restriction

Retatrutide is supplied for qualified laboratory research and manufacturing purposes only. It is not intended for human consumption, veterinary use, clinical use, diagnosis or treatment.

Laboratory personnel should follow the applicable Safety Data Sheet, local regulations and their facility's chemical hygiene and risk-assessment procedures.

Related Retatrutide Information

View Retatrutide product specifications, available packaging and research-grade supply information:

Retatrutide Product Page

For the latest SDS, COA, specification sheet, pricing or manufacturing information, submit a Retatrutide quote request.