

Glutathione Specification Sheet

Product Overview

Glutathione is a naturally occurring tripeptide composed of glutamate, cysteine, and glycine. It is widely studied in biochemical, cellular, oxidative stress, and antioxidant research.

This specification sheet provides general product information, technical details, quality documentation information, storage guidance, and research-use information for Glutathione supplied by 52ym.

Product Information

Item	Specification
Product Name	Glutathione
Abbreviation	GSH (if applicable to the supplied form)
Product Type	Research Material
Application	Laboratory Research Use
Appearance	Refer to product specification or batch documentation
Storage Condition	Store according to product label instructions
Purity	Refer to batch-specific Certificate of Analysis (COA)
Usage	Research purposes only

Technical Information

Product Name:
Glutathione

Common Abbreviation:
GSH (where applicable)

Research Areas:

- Antioxidant research
- Oxidative stress research
- Cellular biology research
- Biochemical research
- Analytical research

For batch-specific specifications and analytical data, please refer to the applicable Certificate of Analysis (COA) or contact 52ym.

Quality Documentation

Available documentation may include:

- Product Specification Sheet
- Certificate of Analysis (COA)
- Analytical testing documentation
- Batch-specific quality information

Documentation and specifications may vary by product and batch. Please contact 52ym for current documentation.

Research Use Statement

Glutathione supplied by 52ym is intended for laboratory research, analytical, and scientific research purposes.

Please refer to the product documentation and applicable regulations for appropriate handling and use.

Product Information / Quote

Glutathione Product Information

For current product specifications, batch documentation, availability