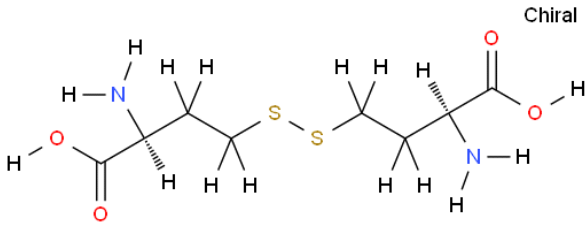


## [ CAS No.: 626-72-2 ] L-Homocystine

 <p>The image shows the chemical structure of L-Homocystine, a disulfide derivative of L-homocysteine. It consists of two L-homocysteine molecules linked by a disulfide bridge (-S-S-). The structure is shown in a 3D perspective with wedges and dashes to indicate stereochemistry. The right-hand molecule is labeled 'Chiral'.</p>	CAS No. :	626-72-2
	Cat. No. :	A833919
	Formula :	C <sub>8</sub> H <sub>16</sub> N <sub>2</sub> O <sub>4</sub> S <sub>2</sub>
	Purity :	97%
	M.W :	268.35
	Appearance	Crystallization.
	Synonyms :	
	MDL No. :	MFCD00020391
Storage :	Store in 2-8°C for long term (months)	
InChI Key :	ZTVZLYBCZNMWCF-WDSKDSINSA-N	
Pubchem ID :	<a href="#">24895724</a>	
Boiling Point :	507.6±50.0 °C at 760 mmHg	

Safety of [626-72-2]			
Signal Word :	warning	Class :	
Precautionary Statements :	<a href="#">P264+P280+P305+P351+P338+P337+P313</a>	UN# :	
Hazard Statements :	<a href="#">H303+H313+H333</a>	Packing Group :	
GHS Pictogram :			

All chemicals from Amadis Chemical are for laboratory or manufacturing use only.

Product Url : <https://www.amadischem.com/product-A833919>

### Order & Inquiry

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### Support Team

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