

Product description**Physical chemical analysis**

Description	Threonine is obtained by fermentation with the use of the microbial process.	Assay	Min 98,5%
Appearance	White or light grey powder	Heavy metals	Max 20 ppm
Synonym	L-Threonine	Humidity	Max 1%
Formula	$\text{HO}_2\text{CCH}(\text{NH}_2)\text{CH}(\text{OH})\text{CH}_3$	Arsenic	Max 2 ppm

Other specs**Our certificates**

Shelf life	2 years
Storage	Store in a shade and dry place
Transport	Loose in bulk

