

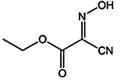
## **SRIRAMCHEM<sup>®</sup>**

## **Certificate Of Analysis**

## Ethyl 2-Cyano-2-(hydroxyimino) acetate (Oxyma)

Batch Number CAS Number	:	SRC-016-272 3849-21-6	Mfg. Date Analysis Date		Aug 2023 Aug 2023
Molecular Formula	:	$C_5H_6N_2O_3$	Retest Date	:	July 2026

Structure:



PARAMETERS	SPECIFICATION	RESULT
Appearance (Color)	white to slight yellow to	White to off-white
	beige	
Appearance (Form)	Powder	Powder
Solubility	Clear	Clear
(12.5mmol in 25ml DMF)		
Melting Point	130-132°C	130-132°C
Purity (HPLC)	NLT 97%	98.2%
Loss on drying	NMT 1.0%	0.36%
Identification	NMR	Conform to Structure

Results: complies with Specifications Storage: 2-8°C, keep in dry and avoid direct sun light

Approved By :

Dr. Mallesha N 22/08/2023

SRIRAMCHEM warrants that at the time of quality release or retest date of this product conformed to the information contained in this COA. Purchaser must determine the suitability of the product for its particular use. Technical related queries write us along with batch number to research@sriramchem.com



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