Scapex Exports Pvt. Ltd.
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CIN U46909GJ2025PTC164345

CERTIFICATE OF ANALYSIS Standard product specification

3,4,5,6,7,8-Hexahydro-2(1H)-Quinolinone

CAS 10333-11-6 · Fine chemical grade — assay on specification

1. PRODUCT IDENTITY

Product name	3,4,5,6,7,8-Hexahydro-2(1H)-Quinolinone
C.A.S. number	10333-11-6
Grade / standard	Fine chemical grade — assay on specification
Description	Appearance as per specification
Product group	Research Chemicals
Category	Fine & Research Chemicals
Country of origin	India
Packing	Bags, drums, carboys, IBC or ISO tank as applicable — customer-specified packing available
Storage	Cool, dry, well-ventilated place in tightly closed original packing

2. ANALYTICAL SPECIFICATION

S. NO.	TEST PARAMETER	SPECIFICATION	TYPICAL RESULT	METHOD
1	Description	Appearance as per specification	Complies	Visual
2	Identification	Conforms to the structure of the substance	Complies	FTIR / Chemical test
3	Solubility	As per specification	Complies	Visual / Monograph
4	Loss on Drying	Not more than 1.0 % w/w	0.18	Gravimetry
5	Residue on Ignition	Not more than 0.5 % w/w	0.182	Gravimetry
6	Heavy Metals (as Pb)	Not more than 20 ppm	Less than 10 ppm	ICP-OES

3. DECLARATION

This document sets out the standard specification for 3,4,5,6,7,8-Hexahydro-2(1H)-Quinolinone and applies to all consignments of this product and grade supplied by Scapex Exports Pvt. Ltd. It is not a lot-specific release document; a lot-specific certificate carrying the analysis of the material actually shipped is issued with, and travels with, each consignment. Scapex Exports supplies against customer-specified assay limits and pharmacopoeial standards — send your specification sheet and we confirm compliance in writing before the order is accepted.

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