CONFIRMATION of ANALYSIS

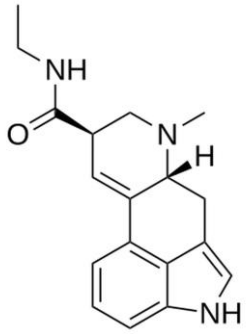
LAE-32

Item No. 1756

Product specifications

CAS Registry No.:	478-99-9
Formal Name:	(6aR,9R)-N-ethyl-7-methyl-6,6a,8,9-tetrahydro-4H-indolo[4,3-fg]quinoline-9-carboxamide
Synonyms:	LAE32; LAE; LSE; Lysergic acid ethylamide; Lysergic acid monoethylamide; N-Ethyllysergamide; NE-LA; N-Ethylergine; N-Ethyl-LSA; N-Ethyl-6-methyl-9,10-didehydroergoline-8β-carboxamide
MF:	C18H21N3O
FW:	295.386 g·mol−1
Storage:	--20°C
Stability:	≥1 year
Special Conditions:	Light sensitive

Chemical structure



Information represents the product specifications. Batch specific analytical results are provided on each certificate of analysis.

Description

LAE-32 (Item No. 1756) is an analytical reference material intended for research and forensic use.
It is manufactured and tested as a Reference Material in accordance with the international standards.

Tests	Results
HPLC	Purity: 99.8 %
IR	Conforms
Mass Spec	M-HCl: 295.386 g·mol−1
TLC	Purity: 100 %
UV	λ max: 288.00 nm
NMR	Conforms

Warning

For research use only. Not for human or veterinary diagnostic or therapeutic use.

Warranty and limitation of remedy

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