

JBSNF-000088 (6-Methoxynicotinamide)

6-methoxypyridine-3-carboxamide | CAS 7150-23-4

Product identification

Product name	JBSNF-000088 (6-Methoxynicotinamide)
Chemical name	6-methoxypyridine-3-carboxamide
CAS number	7150-23-4
PubChem CID	—
Molecular formula	C7H8N2O2
Molecular weight	152.15 g/mol
InChIKey	—
Canonical / reference SMILES	—
Material type	Chemical reference material / technical compound

Material description

JBSNF-000088 (6-Methoxynicotinamide) is a methoxynicotinamide derivative supplied by Rexar as a chemical reference material / technical compound. The identity data support laboratory identification, documentation and analytical comparison.

Intended use

For laboratory, analytical, chemical and method-development applications. Not for human or animal consumption. Not intended for food, supplement, cosmetic, medical, diagnostic or therapeutic use.

Reference characteristics

Structural class	Methoxynicotinamide derivative
Typical physical form	Solid / powder
Storage guidance	Keep tightly closed, dry and protected from light; follow lot-specific supplier storage information.

Analytical use and traceability

Lot-specific purity, water content, residual solvents and analytical acceptance criteria must be taken from applicable supplier documentation or a certificate of analysis; they are not inferred by this datasheet.

Safety note

No harmonised CLP classification is assigned here from catalog identity alone. Use standard laboratory controls and consult applicable supplier documentation. Consult the applicable Safety Data Sheet before handling.

Identity verification note

Identity anchored to the catalog name 6-Methoxynicotinamide and CAS 7150-23-4. Lot-specific analytical specifications should be taken from supplier documentation.

Document control

Document	Rexar Technical Compound Datasheet
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Revision	10 September 2026
Status	Reference information; not a certificate of analysis

Disclaimer

This document is provided for chemical identification and laboratory reference purposes. It does not certify batch purity or replace lot-specific analytical documentation. Users remain responsible for suitability, regulatory status and safe handling.