

Indolepropionamide (IPAM)

3-(1H-indol-3-yl)propanamide | CAS 5814-93-7

Product identification

Product name	Indolepropionamide (IPAM)
Chemical name	3-(1H-indol-3-yl)propanamide
CAS number	5814-93-7
PubChem CID	351791
Molecular formula	C ₁₁ H ₁₂ N ₂ O
Molecular weight	188.23 g/mol
InChIKey	OTVHXWFANORBAK-UHFFFAOYSA-N
Material type	Chemical reference material / technical compound

Material description

Indolepropionamide (IPAM) is a indole propanamide derivative supplied by Rexar as a chemical reference material / technical compound.

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	Indole propanamide derivative
Typical physical form	Solid / powder
Storage guidance	Keep tightly closed, dry and protected from light unless lot-specific supplier documentation states otherwise.

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 Rexar-specific CLP classification is assigned from identity data alone. Use applicable supplier/batch hazard documentation and standard laboratory controls.

Identity verification note

Identity data were rechecked for this revision. Where a field could not be established reliably from the reviewed sources, it has deliberately not been invented and should be reconciled against lot-specific supplier documentation.

Document control

Document	Rexar Technical Compound Datasheet
Revision	10 September 2026

Status	Reference information; not a certificate of analysis
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Disclaimer

This document is provided for chemical identification and laboratory reference purposes. It does not certify batch purity or replace lot-specific analytical documentation.