Compound 7P

2-(2-methoxy-N-(4-methylphenyl)sulfonylanilino)-N-(4-methoxy-3-pyridinyl)acetamide | CAS 1890208-58-8

Product identification

Product name	Compound 7P
Chemical name	2-(2-methoxy-N-(4-methylphenyl)sulfonylanilino)-N-(4-methoxy-3-pyridinyl)acetamide
CAS number	1890208-58-8
PubChem CID	127052939
Molecular formula	C22H23N3O5S
Molecular weight	441.5 g/mol
InChIKey	—
Canonical / reference SMILES	—
Material type	Chemical reference material / technical compound

Material description

Compound 7P is a sulfonamide acetamide derivative supplied 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	Sulfonamide acetamide 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 the PubChem identity record alone. Toxicological data are limited; handle as a laboratory chemical of incompletely characterised hazard. Consult the applicable Safety Data Sheet before handling.

Identity verification note

Identity verified against PubChem CID 127052939: CAS 1890208-58-8, C22H23N3O5S and 441.5 g/mol.

Document control

Document	Rexar Technical Compound Datasheet

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.