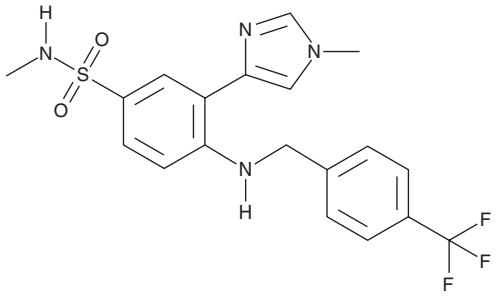
PRODUCT INFORMATION

IK-930

Item No. 46232

CAS Registry No.:	2563892-44-2
Formal Name:	N-methyl-3-(1-methyl-1H-imidazol-4-yl)-4-[[[4-(trifluoromethyl)phenyl]methyl]amino]-benzenesulfonamide
MF:	$C_{19}H_{19}F_3N_4O_2S$
FW:	424.4
Purity:	≥98%
Supplied as:	A solid
Storage:	-20°C
Stability:	≥4 years



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

Laboratory Procedures

IK-930 is supplied as a solid. A stock solution may be made by dissolving the IK-930 in the solvent of choice, which should be purged with an inert gas. IK-930 is soluble (≥10 mg/ml) in DMSO.

Description

IK-930 is a TEA domain transcription factor (TEAD) inhibitor.[1] It inhibits TEAD-mediated reporter expression in MCF-7 breast cancer cells (EC_{50} = <0.1 µM).

Reference

1. Castro, A. I TEAD inhibitors and uses thereof. *Ikena Oncology, Inc*. **WO2020/243415A2** (2020).

WARNING
THIS PRODUCT IS FOR RESEARCH ONLY - NOT FOR HUMAN OR VETERINARY DIAGNOSTIC OR THERAPEUTIC USE.

SAFETY DATA
This material should be considered hazardous until further information becomes available. Do not ingest, inhale, get in eyes, on skin, or on clothing. Wash thoroughly after handling. Before use, the user must review the complete Safety Data Sheet, which has been sent *via* email to your institution.

WARRANTY AND LIMITATION OF REMEDY
Buyer agrees to purchase the material subject to Cayman's Terms and Conditions. Complete Terms and Conditions including Warranty and Limitation of Liability information can be found on our website.

Copyright Cayman Chemical Company, 09/01/2026

CAYMAN CHEMICAL
1180 EAST ELLSWORTH RD
ANN ARBOR, MI 48108 · USA
PHONE: [800] 364-9897
[734] 971-3335
FAX: [734] 971-3640
CUSTSERV@CAYMANCHEM.COM
WWW.**CAYMANCHEM**.COM