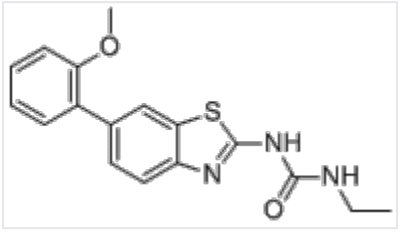
ABL-IN-29

PRODUCT OVERVIEW

Product Name	ABL-IN-29, Biochemical
Full Product Name	ABL-IN-29
Purity/Purification	>98% (HPLC)
Preparation and Storage	Store at -20 degree C Stability: >=2 years Shipping: Ice Pack
Molecular Weight	327.402
Target	Bcr-Abl
Receptor	Bcr-Abl
Chemical Name	1-ethyl-3-(6-(2-methoxyphenyl)benzo[d]thiazol-2-yl)urea
Molecular Formula	C17H17N3O2S
CAS Number	1430719-97-3
Product Categories/Family for ABL-IN-29 biochemical	Angiogenesis
Related Product Information for ABL-IN-29 biochemical	ABL-IN-29 is a picomolar ABL kinase inhibitor with IC50 of 0.06/0.11 nM for wt ABL and ABL T315I respectively.
Product References and Citations for ABL-IN-29 biochemical	1. Park H, et al. J Am Chem Soc. 2013 Jun 5; 135 (22):8227-37.
Other Notes	Small volumes of ABL-IN-29 biochemical vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.
Searchable Terms for ABL-IN-29 purchase	MBS3601821 is a biochemical targeting ABL-IN-29.



Structure of ABL-IN-29 biochemical

For Research Use Only. Not for use in diagnostic or therapeutic procedures.

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Online datasheet: https://www.mybiosource.com/biochemical/abl-in-29/3601821