

Clinical Compound Library

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Appearance: no data available

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Biological Description

Description	Clinical compound library is a collection of xnum compounds, all of which have been permitted into the clinical trial phases. These compounds have known biological activities, low toxicity, and clear mechanism with demonstrated pre-clinical evidence. Every compound contains detailed information on pharmacological activities, targets, clinical development status, and indications with broad spectrum covering several therapeutic areas from cancer, inflammation, infection, neuropsychiatry to cardiology, and many drug targets such as JAK, EGFR, mTOR, CDK, HDAC, AKT, PARP, etc. It is an effective tool for drug screening as well as for cell differentiation induction.
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Reference

Nature. 2020, 582: 289-293.
PLoS Neglected Tropical Diseases. 2016 Aug 12;10(8):e0004928.
Cancer Science. 2021, 112(11): 4722.
Antiviral Research. 2019 Apr 4;167:68-77.
Frontiers in Pharmacology. 2020,

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