SCREEN-WELL® Kinase Inhibitor library

The SCREEN-WELL[®] Kinase Inhibitor Library contains 80 known kinase inhibitors of well-defined activity. Inhibitors are supplied dissolved in DMSO at 10 mM and aliquoted into deep-well plates at either 100 or 500 microliters per well. The library is an ideal tool for chemical genomics, assay development and other pharmacological applications. Includes inhibitors of these important kinases: Insulin/IGF Receptors, PI 3-Kinase, CaM Kinase II, JAK, PKA, CDK, JNK, PKC, CKI II, MAPK, RAF, EGFR, MEK, SAPK, GSK, MLCK, Src-family, IKK, PDGFR, VEGFR and many more.

Citations: 53

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Ordering Information

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BML-2832-0100	100 μl/well - 1Library
BML-2832-0500	500 μl/well - 1Library

Manuals, SDS & CofA

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Handling & Storage

Use/Stability As indicated on product label or CoA when stored as recommended. Stable for at least

one year from the date of receipt when stored at -80°C.

Long Term Storage -80°C

Shipping Dry Ice

Regulatory Status RUO - Research Use Only

Product Details

Application HTS

Concentration 10mM

Contents 80 compounds including inhibitors of these important

kinases: BTK, CaM Kinase, CDK, CKI & II, EGFR, GSK, IKK, Insulin receptor, JAK, JNK, MAPK, MEK, MLCK, PI 3-

 $\label{eq:Kinase} \textbf{Kinase}, \, \textbf{PDGFR}, \, \textbf{PKA}, \, \textbf{PKC}, \, \textbf{RAF}, \, \textbf{SAPK}, \, \textbf{Src-family}, \,$

VEGFR, and more.

Formulation DMSO solutions.

Quantity 100µl or 500µl per well

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