SCREEN-WELL[®] Cancer Library

Essential standards for cancer inhibitor screening

The SCREEN-WELL [®] Cancer Library is a collection of 275 compounds that can be used for cancer inhibitor screening and assay development. The library contains small molecules affecting mTOR, aurora kinases, tyrosine kinases, PI3K, and HDAC, as well as many structurally and mechanistically different compound classes. This library is an essential tool for cancer inhibitor screening and drug development. The compounds are dissolved in DMSO at 10 mM and aliquoted into 96-well deep-well plates at 100 μ L per well.

Citations: 1

View Online »

Ordering Information

Order Online »

ENZ-LIB102-0100

100 μl/well - 1Library

Manuals, SDS & CofA

View Online »



Handling & Storage

Use/Stability Stable for at least one year from the date of receipt when stored at -80°C.

Handling Avoid freeze/thaw cycles.

Long Term Storage -80°C

Shipping Dry Ice

Regulatory Status RUO - Research Use Only

Product Details

Application HTS

Concentration DMSO solutions (10mM).

Contents 275 structurally and mechanistically different compounds,

as well as nontoxic controls.

Quantity 100 μl/well

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