# SCREEN-WELL<sup>®</sup> Wnt Pathway library

Compounds are highly relevant; many are unique

The SCREEN-WELL <sup>®</sup> Wnt Pathway library v 2.0 is a focused collection of 71 compounds with defined and diverse Wnt pathway activity, including activators and inhibitors of Wnts, Dishevelled, GSK-3 $\beta$  and other Wnt pathway kinases, TCF/ $\beta$ -catenin, DKK, LRP, Axin, Porcupine, and more. Compounds are dissolved in DMSO at 10mM or 1mM and aliquoted into deep-well plates at 100 or 500 $\mu$ l per well. A variety of structurally and mechanistically different compound classes are included. A useful tool for studying the roles of pro- and anti-Wnt pathway molecules in cells as well as for use in *in vitro* applications.

Citations: 6

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# **Ordering Information**

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BML-2838-0100	100 μl/well - 1Library
BML-2838-0500	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.

**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) except for Bafilomycin A which is

provided at 1mM in DMSO.

**Contents** 71 compounds with defined and diverse Wnt pathway

activity. A variety of structurally and mechanistically

different compound classes are included.

Quantity 100 μl/well or 500 μl/well

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