

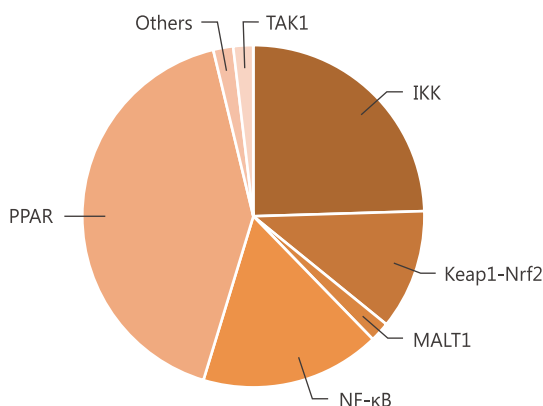
NF-κB Signaling Compound Library

Cat. No.: HY-L014

Product Name	Cat. No.	Compounds	Size (Pre-dissolved in DMSO/Solid)
NF-κB Signaling Compound Library	HY-L014	103	30 μL/well, 50 μL/well, 100 μL/well, 250 μL/well (10 mM solution)

- A unique collection of **103** NF-κB signaling related small molecule compounds for **high throughput screening (HTS)** and **high content screening (HCS)**.
- Targets such as **IKK, Keap1-Nrf2, NF-κB**, etc.
- A powerful tool for researching the mechanism behind cancer, drug screening based on NF-κB signaling pathway and other pharmaceutical and biological applications.
- Bioactivity and safety confirmed by preclinical research and clinical trials. Some inhibitors have been approved by FDA.
- Structurally diverse, medicinally active, and cell permeable.
- More detailed compound information with structure, IC₅₀, and brief introduction.
- NMR and HPLC validated to ensure high purity and quality.
- All compounds are in stock and continuously updated.

NF-κB Signaling Compound Library Composition



Publications Citing Use of MCE NF-κB Signaling Library Compounds:

ACS Nano. 2015 Dec 22;9(12):11800-11.
 Blood. 2015 Nov 12;126(20):2291-301.
 Blood. 2015:blood-2015-06-654749.
 Blood. 2015 Sep 10;126(11):1324-35.
 Nat Commun. 2015 Jan 21;6:6074.
 PLoS Pathog. 2016 Aug 24;12(8):e1005823.

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Customize Library

You can select:

- ✓ Specific Compounds
- ✓ Quantities
- ✓ Plate Map
- ✓ Concentration
- ✓ Format (Dry/Solid or DMSO Solution)