

Apoptosis AntibodyArray™

Cat #: HM4000

APPLICATIONS

Each Apoptosis AntibodyArray™ contains high quality antibodies against 150 proteins regulating apoptosis. Apoptosis AntibodyArray™ systems are generally used in the following applications:

To screen novel protein-protein interactions that regulate cell death.

To find out changes in protein-protein interactions during apoptosis.

To examine changes in protein tyrosine phosphorylation under apoptosis conditions.

PRODUCT

Each Apoptosis AntibodyArray™ contains 150 antibodies immobilized on a nitrocellulose membrane. The list of the antibodies on the array is included in the Instruction Manual.

STORAGE

Store at 4°C, do not freeze; stable for 6 months from the date of shipment.

RESEARCH USE

For research use only, not for use in diagnostic or therapeutic procedures.

REFERENCE

Wang Y, Wu TR, Cai S, Welte T, Chin YE. 2000. Stat1 as a component of tumor necrosis factor alpha receptor 1-TRADD signaling complex to inhibit NF-kappaB activation. Mol. Cell. Biol. 20(13):4505-4512

PRODUCT FROM HYPROMATRIX, INC.

A. AntibodyArray™s:

1. Signal Transduction AntibodyArray™
Catalog Number HM3000
2. Apoptosis AntibodyArray™
Catalog Number HM4000
3. Cell Cycle AntibodyArray™
Catalog Number HM5000
4. Custom AntibodyArray™
Catalog Number HM6000

B. Antibodies

1. HRP-conjugated antibodies

- anti-GST
Catalog Number HM2010
- anti-GFP
Catalog Number HM2020
- anti-c-Myc
Catalog Number HM2030
- anti-phosphotyrosine
Catalog Number HM2040

and more...

2. Primary antibodies

Hypromatrix offers a variety of high quality antibodies to our array customers. For a complete list of antibodies and their specificities, please contact Hypromatrix.

CONTACT

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