

Elabscience®

Caspase Activity Assay Kits (Colorimetric Method)

Helps you better detect *Cell Apoptosis* and *Cell Pyroptosis*



Wide array of Caspase Targets.

Optimized reagent compositions allow shorter operation time.

Standard pNA allows for reliable and reproducible research findings.

Features



Multiple Options: 7 types of Caspase kits to meet various needs



Cost-effective



Quantitative Detection



For Cell/Tissue Samples

Elabscience® Caspase Activity Assay Kits (Colorimetric Method)

Products	Application	Cat. No.	Size
Caspase 1 Activity Assay Kit	Cell Pyroptosis	E-CK-A381	20/50/100 Assays
Caspase 4 Activity Assay Kit	Cell Pyroptosis	E-CK-A384	20/50/100 Assays
Caspase 2 Activity Assay Kit	Cell Apoptosis	E-CK-A382	20/50/100 Assays
Caspase 3/7 Activity Assay Kit	Cell Apoptosis	E-CK-A383	20/50/100 Assays
Caspase 6 Activity Assay Kit	Cell Apoptosis	E-CK-A386	20/50/100 Assays
Caspase 8 Activity Assay Kit	Cell Apoptosis	E-CK-A388	20/50/100 Assays
Caspase 9 Activity Assay Kit	Cell Apoptosis	E-CK-A389	20/50/100 Assays

Caspase 3/7 Detection Kits (Fluorometric Method)



Caspase 3/7 Detection Kits are able to detect apoptosis-related changes of morphology and Caspase 3/7 enzyme activities in cell nucleus. The high sensitivity and stability of Caspase 3/7 Detection Kits generate reliable and reproducible data in your research.

Features



Easy to Use

Efficient one-step dyeing method



Safe and Non-toxic

Low cytotoxicity



Live Cell Observation

Without lysis of the cells



Versatility

Can be combined with multiple assay kits

Caspase 3/7 Detection Kits (Fluorometric Method)

Product Name	Cat. No.	Detection
Caspase 3/7 Substrates (Green) (1mM)	E-CK-A483	Flow Cytometer/Fluorescence Microscope
Caspase 3/7 and Annexin V Double Staining Apoptosis Kit	E-CK-A831	Flow Cytometer/Fluorescence Microscope
Caspase 3/7 and PI Double Staining Kit	E-CK-A832	Flow Cytometer/Fluorescence Microscope
Caspase 3/7 and DAPI Double Staining Kit	E-CK-A833	Flow Cytometer/Fluorescence Microscope

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