

## PRODUCT DATA SHEET

### APO 3/7 HTS

#### High Throughput Screen for Caspase 3/7 Detection

#### Description

A homogenous platform that utilizes the quenched (z-DEVD)<sub>2</sub>-R110 peptide substrate for caspase 3/7 detection. The assay can be used for high throughput screening.

#### Product Specifications

#### Kit Components:

1. One vial Caspase 3/7 Reagent (z-DEVD)<sub>2</sub> Rhodamine 110 (Part# 4005) Storage: -20 °C
2. One bottle Cell Lysis Buffer (Part# 3005) Storage: 2-8 °C

Application: Fluorescence Plate Reader

Shipping: SHIPPED ON BLUE ICE

Long Term Storage: Store Contents as labeled

Upon Arrival: Various – Please see kit components above for specific storage conditions

#### Catalog Number/Sizes

Catalog #	Size (tests)
APO200-2	100
APO200-3	500
APO200-4	1,000

Rev.: 01/2011

**FOR RESEARCH USE ONLY.**