

Live-Dead Cell Staining Kit

Cat. No. Kit-2360 **Lot. No.** (See product label)

SPECIFICATION

Product Overview	The assay range is 0.156–10 ng/ml ANGPTL3/ml. The lowest level of ANGPTL3 that can be detected by this assay is 75 pg/ml.
Applications	Stained live and dead cells can easily be visualized by fluorescence microscopy.
Storage	-20°C
Shipping	Gel Pack
Size	100 stainings
Kit Components	Solution A (1 mM Live-Dye); Solution B (1 mg/ml PI); Staining Buffer
Target Species	Mammalian
Detection method	Fluorescent microscopy (Ex/Em488/518 nm) to detect stained live cells; (Ex/Em 488/615) to detect stained dead cells
Features & Benefits	Simple procedure; takes less than 20 minutes; Fast and convenient

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