

Product Datasheet

Cell Viability Assay Kit (Fluorometric)

NBP2-54867

Unit Size: 100 Assays

Store at -20C.

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NBP2-54867**Cell Viability Assay Kit (Fluorometric)**

Product Information	
Unit Size	100 Assays
Concentration	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
Storage	Store at -20C.
Product Description	
Description	<p>Easy, non-radioactive assay kit to measure cell viability/proliferation, cytotoxicity and apoptosis by microscopy/FACS (Flow cytometry) analysis.</p> <p>Detection method: Fluorescent microscopy or FACS analysis Ex/Em = 485/530 nm to detect stained live cells and Ex/Em = 495/635 to detect stained dead cells. Applications: Screening/studying/characterization of stimulators/inhibitors that affect cell viability.</p> <p>This product is manufactured by Abcam and distributed by Novus Biologicals. (Abcam Catalog Number: ab287858)</p>
Species	Human, Mouse, Rat, Mammal
Kit Components	Assay Buffer, Live Cell Staining Dye, Dead Cell Staining Dye
Suitable Sample Type	Adherent or suspension cells





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Kits are guaranteed for 6 months from date of receipt.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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