

# Product Datasheet

## ATP Cell Viability Assay Kit (Luminescent) NBP2-54879-200Tests

Unit Size: 200 Tests

Store at -20C.

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Updated 5/1/2024 v.20.1

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**NBP2-54879-200Tests****ATP Cell Viability Assay Kit (Luminescent)**

<b>Product Information</b>	
<b>Unit Size</b>	200 Tests
<b>Concentration</b>	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
<b>Storage</b>	Store at -20C.
<b>Product Description</b>	
<b>Description</b>	<p>100 ml=1000 reactions, 20 ml = 200 reaction Bioluminescent assay for rapid screening of apoptosis and cell proliferation simultaneously in mammalian cells.            Detection: Luminometer or Beta Counter            Applications: Bioluminescent detection of the ATP level via luciferase catalyzed reaction for a rapid screening of apoptosis and cell viability in mammalian cells.</p> <p>This product is manufactured by Abcam and distributed by Novus Biologicals.            (Abcam Catalog Number: ab65314)</p>
<b>Species</b>	Human, Mouse, Rat, Mammal
<b>Kit Components</b>	Nucleotide Releasing Buffer, ATP Monitoring Enzyme, Enzyme Reconstitution Buffer, ATP (MW 551)
<b>Suitable Sample Type</b>	Cell and tissue lysates, culture media, urine, soil, sludge, plasma and serum, as well as many other biological fluids





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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.

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