# **Product Datasheet**

# Cytokeratin 14 Antibody (SPM263) [Alexa Fluor® 350] NBP2-34403AF350

Unit Size: 0.1 ml

Store at 4C in the dark.

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# NBP2-34403AF350

Cytokeratin 14 Antibody (SPM263) [Alexa Fluor® 350]

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<b>Concentration</b> Plea servi	se see the vial label for concentration. If unlisted please contact technical ices. e at 4C in the dark. oclonal
servi	ces. e at 4C in the dark. oclonal
<b>Storage</b> Store	oclonal
Clonality	263
<b>Clone</b> SPM	200
Preservative 0.05	% Sodium Azide
Isotype IgG3	в Карра
<b>Conjugate</b> Alexa	a Fluor 350
<b>Purity</b> Prote	ein A or G purified
Buffer 50m	M Sodium Borate
Product Description	
Host Mou:	se
Gene ID 3861	
Gene Symbol KRT	14
Species Hum	an, Mouse, Rat
<b>Marker</b> Squa	amous Cell Marker
mole basic epith differ tumo betw a go carci as w Furth kidne brea	
	nthetic peptide of 15 amino acid from the C-terminus of human Cytokeratin Uniprot: P02533)



#### **Notes**

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Product Application Details	
Applications	Flow Cytometry, Flow (Intracellular), Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready
Recommended Dilutions	Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Flow (Intracellular), CyTOF-ready
Application Notes	Optimal dilution of this antibody should be experimentally determined.

#### **Images**

Cytokeratin 14 Antibody (SPM263) [Alexa Fluor® 350] [NBP2-34403AF350] - Vial of Alexa Fluor 350 conjugated antibody. Alexa Fluor 350 is optimally excited at 346 nm by the UV laser (350 or 355 nm) and has an emission maximum of 442 nm.





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## Products Related to NBP2-34403AF350

NBP1-72467-100ug Recombinant Human Cytokeratin 14 His Protein

1129-ER-050 ErbB2/Her2 [Unconjugated]

NBP1-84917PEP Cytokeratin 14 Recombinant Protein Antigen NB100-355 RPE65 Antibody (401.8B11.3D9) - BSA Free

#### Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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