Product Datasheet

Phospho-Tyrosine Antibody (G104) [Alexa Fluor® 488] NBP1-47562AF488

Unit Size: 0.1 ml

Store at 4C in the dark.

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G

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Updated 4/21/2025 v.20.1

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NBP1-47562AF488

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.05% Sodium Azide gG1
gG1
lexa Fluor 488
rotein G purified
0mM Sodium Borate
louse
on-species specific
eacts with phosphotyrosine, and detects the presence of phosphotyrosine in oth un-stimulated and stimulated cell lysates. Does not cross-react with hosphoserine or phosphothreonine.
hosphotyrosine, alanine and glyceine in a 1:1:1 ratio polymerized in the resence of keyhole limpet hemocyanin with 1-ethyl-3-(3'-dimentrylaminopropyl) arbodiimide
lexa Fluor (R) products are provided under an intellectual property license from ife Technologies Corporation. The purchase of this product conveys to the uyer the non-transferable right to use the purchased product and components if the product only in research conducted by the buyer (whether the buyer is an cademic or for-profit entity). The sale of this product is expressly conditioned on ne buyer not using the product or its components, or any materials made using ne product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or its components: (i) in nanufacturing; (ii) to provide a service, information, or data in return for ayment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for esale, regardless of whether they are resold for use in research. For information in purchasing a license to this product for purposes other than as described bove, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, A 92008 USA or outlicensing@lifetech.com. This conjugate is made on emand. Actual recovery may vary from the stated volume of this product. The olume will be greater than or equal to the unit size stated on the datasheet.
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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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