Product Datasheet

Histone H3 [Crotonyl Lys9] Antibody (RM339) [Dylight 488] NBP3-26032G

Unit Size: 0.1 ml

Store at 4C in the dark.

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Updated 2/7/2024 v.20.1

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NBP3-26032G

Histone H3 [Crotonyl Lys9] Antibody (RM339) [Dylight 488]

| Historie H3 [Crotoriyi Lysa] Arttibody (Kivissa) [Dylight 400] | |
|--|---|
| Product Information | |
| Unit Size | 0.1 ml |
| Concentration | Please see the vial label for concentration. If unlisted please contact technical services. |
| Storage | Store at 4C in the dark. |
| Clonality | Monoclonal |
| Clone | RM339 |
| Preservative | 0.05% Sodium Azide |
| Isotype | IgG |
| Conjugate | DyLight 488 |
| Purity | Protein A purified |
| Buffer | 50mM Sodium Borate |
| Product Description | |
| Host | Rabbit |
| Gene ID | 126961 |
| Gene Symbol | H3C14 |
| Species | Human, Vertebrate |
| Specificity/Sensitivity | This Histone H3 [Crotonyl Lys9] antibody (RM339) reacts to Histone H3 crotonylated at Lysine 9, and does not cross-react with acetylated or butyrylated Lysine 9. No cross reactivity with other crotonylated Lysines in Histone H3 |
| Immunogen | This Histone H3 [Crotonyl Lys9] antibody (RM339) was raised against a crotonyl-peptide corresponding to Histone H3 [Crotonyl Lys9]. |
| Notes | DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries. |
| Product Application Details | |
| Applications | Western Blot, Dot Blot, Multiplex Immunoassay |
| Recommended Dilutions | Western Blot, Dot Blot, Multiplex Immunoassay |
| Application Notes | Optimal dilution of this antibody should be experimentally determined. |
| | |





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Products Related to NBP3-26032G

NBP2-24891G Rabbit IqG Isotype Control [DyLight 488]

NB21-1253PEP Histone H3 [Trimethyl Lys36] Antibody Blocking Peptide

H00008362-P01-2ug Recombinant Human H4/d GST (N-Term) Protein

NB21-1251PEP Histone H3 [Monomethyl Lys36] Antibody Blocking Peptide

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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