Product Datasheet

Polynuclear Aromatic Hydrocarbons Antibody (BAP-13) [DyLight 755] NB500-479IR

Unit Size: 0.1 ml

Store at 4C in the dark.

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Updated 10/23/2024 v.20.1

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NB500-479IR

Polynuclear Aromatic Hydrocarbons Antibody (BAP-13) [DyLight 755]

ons Antibody (BAP-13) [Dylight 755]
0.1 ml
Please see the vial label for concentration. If unlisted please contact technical services.
Store at 4C in the dark.
Monoclonal
BAP-13
0.05% Sodium Azide
lgG1
DyLight 755
Protein A or G purified
50mM Sodium Borate
SUMIVI Sodium Borate
Mouse
Mouse
Mouse Non-species specific The antibody BAP-13 is specific for Polynuclear Aromatic Hydrocarbons. The antibody BAP-13 inhibits DNA adduct formation (this ability was investigated in
Mouse Non-species specific The antibody BAP-13 is specific for Polynuclear Aromatic Hydrocarbons. The antibody BAP-13 inhibits DNA adduct formation (this ability was investigated in rat liver microsomes spiked with calf thymus DNA and 7,8-diol-B[a]P).
Mouse Non-species specific The antibody BAP-13 is specific for Polynuclear Aromatic Hydrocarbons. The antibody BAP-13 inhibits DNA adduct formation (this ability was investigated in rat liver microsomes spiked with calf thymus DNA and 7,8-diol-B[a]P). Benzo[a]pyrenyl-1-butyric acid conjugated to BSA.
Mouse Non-species specific The antibody BAP-13 is specific for Polynuclear Aromatic Hydrocarbons. The antibody BAP-13 inhibits DNA adduct formation (this ability was investigated in rat liver microsomes spiked with calf thymus DNA and 7,8-diol-B[a]P). Benzo[a]pyrenyl-1-butyric acid conjugated to BSA.

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Products Related to NB500-479IR

NBP1-97005IRMouse IgG1 Isotype Control (MG1) [DyLight 755]NB500-479UVPolynuclear Aromatic Hydrocarbons Antibody (BAP-13) [DyLight 350]

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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