

Cytokinin | N6-isopentenyladenosine (for immunolocalization)

Cat PA01628

Size 200 µg

Host

Rabbit

Clonality

Polyclonal

Confirmed reactivity

N6-isopentenyladenosine

Immunogen

BSA-conjugated, via ribose, N6-isopentenyladenosine

Host

Rabbit

Clonality

Polyclonal

Purity

Total IgG. Protein G purified in PBS.

Format

Liquid

Storage

Store lyophilized/reconstituted at -20°C; once reconstituted make aliquots to avoid repeated freeze-thaw cycles. Please remember to spin the tubes briefly prior to opening them to avoid any losses that might occur from material adhering to the cap or sides of the tube.

Application

Immunolocalization (IL)

Recommended dilution

Specific information about dilution is going to be included on the vial

Confirmed reactivity

N6-isopentenyladenosine

Predicted reactivity

N6-isopentenyladenosine

Not reactive in

No confirmed exceptions from predicted reactivity are currently known

Additional information

Cytokinin | N6-isopentenyladenosine (for immunolocalization), Steedman's wax embedding method is recommended to use with this antibody Vitha et al. 1997.

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

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Description

Cytokinins (CK) are a class of plant growth substances (plant hormones) that promote cell division through local and long-distance signaling. Zeatin is an adenine-type cytokinin synthesized in stems, leaves and roots.

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