

Product no **AS09 438****Cytokinin | N6-benzyladenosine (for immunolocalization)****Product information**

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|------------------|---|
| <b>Immunogen</b> | BSA-conjugated, via ribose, N6-benzyladenosine  |
| <b>Host</b>      | Rabbit  |
| <b>Clonality</b> | Polyclonal  |
| <b>Purity</b>    | Total IgG. Protein G purified in PBS.   |
| <b>Format</b>    | Liquid  |
| <b>Quantity</b>  | 200 µg  |
| <b>Storage</b>   | 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. |

**Additional information** | Cytokinin | N6-benzyladenosine (for immunolocalization)**Application information****Recommended dilution** | Specific information about dilution is going to be included on the vial**Confirmed reactivity** | N6-benzyladenosine**Predicted reactivity** | N6-benzyladenosine**Not reactive in** | No confirmed exceptions from predicted reactivity are currently known**Additional information** | For ELISA kit - please inquire**Selected references** | [Alvarez](#) et al. (2020). Hormonal and gene dynamics in de novo shoot meristem formation during adventitious caulogenesis in cotyledons of Pinus pinea. Plant Cell Rep. 2020 Jan 28. doi: 10.1007/s00299-020-02508-0.