

Product no **AS09 414**

**Anti-Cytokinin | Trans-zeatin riboside (1mg)**

## Product information

<b>Immunogen</b>	BSA-conjugated, via ribose, trans-zeatin riboside
<b>Host</b>	Rabbit
<b>Clonality</b>	Polyclonal
<b>Purity</b>	Total IgG. Protein G purified in PBS.
<b>Format</b>	Lyophilized
<b>Quantity</b>	1 mg
<b>Reconstitution</b>	For reconstitution add 70 µl of sterile water
<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.
<b>Additional information</b>	Cytokinin   Trans-zeatin riboside (1mg)

## Application information

<b>Recommended dilution</b>	2-10 µl/15 ml; Specific information about dilution is going to be included on the vial
<b>Confirmed reactivity</b>	Trans-zeatin riboside
<b>Predicted reactivity</b>	Trans-zeatin riboside
<b>Not reactive in</b>	No confirmed exceptions from predicted reactivity are currently known
<b>Additional information</b>	For ELISA kit - please inquire
<b>Selected references</b>	<a href="#">Ferreira</a> et al. (2019). Enzyme-mediated metabolism in nutritive tissues of galls induced by <i>Ditylenchus gallaeformans</i> (Nematoda: Anguinidae). Plant Biol (Stuttg). 2019 May 18. doi: 10.1111/plb.13009.