

Abscissic Acid, BSA-conjugated

Cat.No: DAG3263

Lot. No. (See product label)

PRODUCT INFORMATION

Product overview	Abscissic Acid, BSA-conjugated
Description	Abscissic Acid, Conjugated
Species	chemosynthetic
Specificity	Abscissic Acid conjugated with bovine serum albumin (BSA).
Conjugate	BSA
Form	Lyophilized (1 mg); Lyophilized and reconstituted in deionized water (250 µg)
Applications	immunohistochemistry and immunocytochemistry
Usage	This antigen was used to produce a polyclonal antibody.
Quality Control Test	250 micrograms, 1 milligram
Storage	Store at -20°C for one year. Reconstitute with deionized H ₂ O + 0.1% merthiolate (optional preservative). This solution is stable at +4°C for 15 days.

Background

Introduction	Abscissic acid (ABA), also known as abscisin II and dormin, is a plant hormone. ABA functions in many plant developmental processes, including bud dormancy. It is degraded by the enzyme (+)-abscissic acid 8'-hydroxylase.
Keywords	Abscissic acid; ABA; abscisin II; dormin; DL-Abscissic acid