



J1 [BSA] (DAG-WT439)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Specificity	This product is ELISA-paired with CABT-L7783
Species	N/A
Conjugate	BSA
Format	Liquid
Concentration	Batch dependent - please inquire should you have specific requirements.
Size	1 mg
Buffer	0.01M PBS, pH7.4
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

BACKGROUND

Introduction	Japanese cedar (<i>Cryptomeria japonica</i>) pollinosis is the most important allergic disease in Japan with a prevalence of 26%. Two major allergens Cry j 1 and Cry j 2 have been reported. Cry j 1 is a 40kD glycoprotein with 96.4% homology to the major allergen of Mountain Cedar pollen, Jun a 1
Keywords	J1; Japanese cedar; Pollinosis; BSA conjugates