



## Recombinant Aspergillus fumigatus Asp f 1 (DAG-WT275)

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

## PRODUCT INFORMATION

ConjugateTBDApplicationsImmunoassaysMolecular Weight18 kDaFormatLiquidConcentrationBatch dependent - please inquire should you have specific requirementsSize1 mgBuffer20mM Tris-HCI, 500mM NaCI, 8M urea, pH8.0PreservativeNoneStorageStore at -80°C. Avoid freeze / thaw cycle	Purity	> 90%
Molecular Weight       18 kDa         Format       Liquid         Concentration       Batch dependent - please inquire should you have specific requirements         Size       1 mg         Buffer       20mM Tris-HCl, 500mM NaCl, 8M urea, pH8.0         Preservative       None	Conjugate	TBD
Format Liquid  Concentration Batch dependent - please inquire should you have specific requirements  Size 1 mg  Buffer 20mM Tris-HCI, 500mM NaCI, 8M urea, pH8.0  Preservative None	Applications	Immunoassays
Concentration       Batch dependent - please inquire should you have specific requirements         Size       1 mg         Buffer       20mM Tris-HCI, 500mM NaCI, 8M urea, pH8.0         Preservative       None	Molecular Weight	18 kDa
Size 1 mg  Buffer 20mM Tris-HCI, 500mM NaCI, 8M urea, pH8.0  Preservative None	Format	Liquid
Buffer 20mM Tris-HCI, 500mM NaCI, 8M urea, pH8.0  Preservative None	Concentration	Batch dependent - please inquire should you have specific requirements
Preservative None	Size	1 mg
	Buffer	20mM Tris-HCl, 500mM NaCl, 8M urea, pH8.0
Storage Store at -80°C. Avoid freeze / thaw cycle	Preservative	None
	Storage	Store at -80°C. Avoid freeze / thaw cycle

## **BACKGROUND**

Introduction	Asp f I is a major allergen produced by the mycelia of Aspergillus fumigatus. It is not present in spores and can be used as a specific marker for the detection of germination of this fungus.
Keywords	Aspergillus fumigatus allergen 1; Asp f 1; Asp f 1.0101

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