



## **Azorubine [HSA] (DAG272S)**

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

## PRODUCT INFORMATION

Species       N/A         Purity       chromatography, dialysis         Conjugate       HSA         Applications       e.g. allergy test, immunoassays etc.         Molecular Weight       app. 65 kDa         Format       Liquid         Concentration       1 mg/mL, conjugation ratio is app. 1:10 - 1:40.         Size       1 mg         Buffer       PBS         Preservative       0.05% sodium azide	Antigen Description	Azorubine, covalently linked to human serum albumin
ConjugateHSAApplicationse.g. allergy test, immunoassays etc.Molecular Weightapp. 65 kDaFormatLiquidConcentration1 mg/mL, conjugation ratio is app. 1:10 - 1:40.Size1 mgBufferPBSPreservative0.05% sodium azide	Species	N/A
Applications e.g. allergy test, immunoassays etc.  Molecular Weight app. 65 kDa  Format Liquid  Concentration 1 mg/mL, conjugation ratio is app. 1:10 - 1:40.  Size 1 mg  Buffer PBS  Preservative 0.05% sodium azide	Purity	chromatography, dialysis
Molecular Weightapp. 65 kDaFormatLiquidConcentration1 mg/mL, conjugation ratio is app. 1:10 - 1:40.Size1 mgBufferPBSPreservative0.05% sodium azide	Conjugate	HSA
FormatLiquidConcentration1 mg/mL, conjugation ratio is app. 1:10 - 1:40.Size1 mgBufferPBSPreservative0.05% sodium azide	Applications	e.g. allergy test, immunoassays etc.
Concentration       1 mg/mL, conjugation ratio is app. 1:10 - 1:40.         Size       1 mg         Buffer       PBS         Preservative       0.05% sodium azide	Molecular Weight	app. 65 kDa
Size 1 mg  Buffer PBS  Preservative 0.05% sodium azide	Format	Liquid
Buffer PBS Preservative 0.05% sodium azide	Concentration	1 mg/mL, conjugation ratio is app. 1:10 - 1:40.
Preservative 0.05% sodium azide	Size	1 mg
	Buffer	PBS
Storage Storage 4°C	Preservative	0.05% sodium azide
Store at 4 C.	Storage	Store at 4°C.

## **BACKGROUND**

Introduction	Azorubine is an azo dye consisting of two naphthalene subunits. It is a red solid. It is mainly used in foods that are heat-treated after fermentation.
Keywords	drug-HSA conjugate, drug-conjugate, Azorubine HSA conjugate

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