



# Chloramine T [BSA] (DAG368S)

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

## PRODUCT INFORMATION

Antigen Description	Chloramine T, covalently linked to bovine serum albumin
Species	N/A
Purity	chromatography, dialysis
Conjugate	BSA
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
Storage	Store at 4°C.

## BACKGROUND

Introduction	Chloramine T is an organic sodium salt derivative of toluene-4-sulfonamide with a chloro substituent in place of an amino hydrogen. It has a role as an antifouling biocide, a disinfectant and an allergen. It contains a chloro(p-tolylsulfonyl)azanide.
Keywords	drug-BSA conjugate, drug-conjugate, Chloramine T BSA conjugate