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Datasheet for ABIN343839 anti-Triazine antibody



Overview

Quantity:	100 µL
Target:	Triazine
Reactivity:	Chemical
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This Triazine antibody is un-conjugated
Application:	ELISA
Product Details	
Immunogon:	strazing conjugated to BSA

Immunogen:	atrazine conjugated to BSA
Specificity:	Reacts with atrazine (100 %), cyanazine (60 %), desmetryn (20 %), methoprotryn (50 %),
	propazine (70 %), simazine (40 %), terbumeton (40 %), terbutryn (35 %), terbutylazin (50 %),
	secbumeton (40 %).

Target Details

Target:	Triazine
Abstract:	Triazine Products
Target Type:	Chemical
Background:	The triazine structure is a heterocyclic ring, analogous to the six-membered benzene ring but with three carbons replaced by nitrogens. The best known 1,3,5-triazine derivative is melamine
	with three amino substituents used in the manufacture of resins. Another triazine extensively

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/2 | Product datasheet for ABIN343839 | 09/12/2023 | Copyright antibodies-online. All rights reserved. used in resins is benzoguanamine. Triazine compounds are often used as the basis for various herbicides such as cyanuric chloride (2,4,6-trichloro-1,3,5-triazine). Chlorine-substituted triazines are also used as reactive dyes. These compounds react through a chlorine group with hydroxyl groups present in cellulose fibres in nucleophilic substitution, the other triazine positions contain chromophores. A series of 1,2,4-triazine derivatives known as BTPs have been considered in the liquid-liquid extraction community as possible extractants for use in the advanced nuclear reprocessing of used fuel. For research purposes only

Application Details

Restrictions:	For Research Use only
Handling	
Format:	Liquid
Buffer:	Phosphate buffered saline, pH 7.2, 0.05 % Sodium Azide (NaN 3)
Preservative:	Sodium azide
Precaution of Use:	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	4 °C