



The metabolite of nitrofurazone Monoclonal Antibody

Product Code	CSB-MA002911I0m
Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Immunogen	The metabolite of nitrofurazone-BSA conjugate
Raised In	mouse
Specificity	no significant cross-reactivity or interference was observed
Tested Applications	ELISA
Relevance	"Nitrofurural (INN, trade name Furacin) is a bactericidal compound used as an antibiotic most commonly in the form of ointments. Its use in medicine has become less frequent as safer and more effective products have become available[citation needed], and it has been discontinued in the US. The substance is pale yellow and crystalline. Other names include nitrofurazone and furacilin."
Form	liquid
Conjugate	Non-conjugated
Storage Buffer	Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Purification Method	>95%, Protein G purified
Isotype	IgG1
Clonality	monoclonal
Alias	SEM
Product Type	Small Molecules Antibodies
Target Names	SEM
Accession NO.	4F4A5
Usage	For Research Use Only. Not for use in diagnostic or therapeutic procedures.