



Monoclonal Antibodies

The perfect combination of technology and antibody

- **Your technology combined with our antibodies, e.g.:**
 - STEC-(VTEC) diagnostics
 - Capture antibody for IgM EIA
- **MABs suitable for your application**
 - Purified mAbs
 - Labelled mAbs

Cell culture supernatant with
extremely high mAb concentration.

The perfect combination of technology and antibody

Use your own technology combined with our antibodies. We offer monoclonal antibodies for research or further use in your own technique. Depending on your demand, we supply supernatant or purified antibodies. In case you need a special coating for your application, just contact us.

Detection of human IgM antibodies

Art. No.	Product	Packing	Description
PA 1301	IgG/RF ELISORB (Anti-Human IgG)	2 ml	Reagent to prepare patient's serum for pathogen-specific IgM antibody detection by means of IFT or ELISA; absorbent for human IgG and IgM-RF.
PA 1312	Monoclonal capture antibody (Anti-Human IgM)	1 mg	Sufficient for coating 10 micro-titre plates Coating antibody used for human IgM antibody detection by capture enzyme immunoassays.

Anti-Mistletoe lectins for determining mistletoe lectin in mistletoe extracts

Art. No.	Product	Packing	Description
PL110008	Anti-Mistletoe lectin (A chain) 5F5	0.1 mg	The monoclonal antibody 5F5 reacts with native epitopes of mistletoe lectins I-III. Suited as capture antibody for the determination of the total content of mistletoe lectins in mistletoe-extracts.
PL110005	Anti-Mistletoe lectin (A chain) 5H8, POD labelled	0.1 ml	The monoclonal antibody 5F5 reacts with native epitopes of mistletoe lectins I-III. Suited as capture antibody for the determination of the total content of mistletoe lectins in mistletoe-extracts.
	Anti-Mistletoe lectin (A chain) 5H8	on request	
	Anti-Mistletoe lectin (A chain) 5F5, POD labelled	on request	

Shigatoxin (Verotoxin) specific monoclonal antibodies

Art. No.	Product	Packing	Description
TS 2106	Anti-Shigatoxin 1	1 mg	clone: VT 109/4-E9b Reacts with subunit B of Shigatoxin 1
TS 2103	Anti-Shigatoxin 2	1 mg	clone: VT 135/6-B9 Reacts with subunit A of Shigatoxin 2
TS 2107	Anti-Shigatoxin 2	1 mg	clone: VT 136/8-H4 Reacts with subunit B of Shigatoxin 2

Salmonella specific antibodies

Product	Packing	Description
Salmonella specific antibodies	on request	Date of revision: 27/09/2013