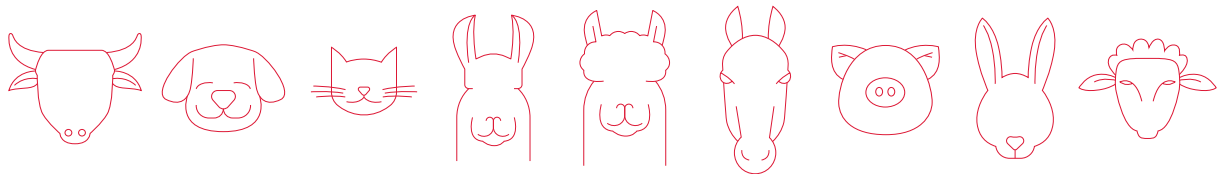


Mabtech **Veterinary** Reagents

Mabtech is continuously expanding its range of reagents and kits for veterinary research. Our products are useful tools for basic immunology research and evaluation of new vaccines. Assays for measuring IFN- γ release are available for several species and provide an excellent means to assess and monitor antigen-specific T-cell responses. Of particular interest is the ELISpot assay, with a detection level as low as one cell in 100,000. IFN- γ ELISpot is often used to define vaccine efficacy by measuring the capacity to elicit potent T-cell responses, e.g. in studies of infectious diseases.



SPECIES	ANALYTE	FORMAT	SPECIES	ANALYTE	FORMAT	
Cow	IFN- γ	mAbs, ELISA, ELISpot, Flow	Horse	IFN- γ	mAbs, ELISA, ELISpot	
	IgG	mAbs, ELISpot		IL-17A	Flow	
	IL-2	mAbs, ELISA, ELISpot	Pig	IFN- γ	mAbs, ELISA, ELISpot, Flow	
	IL-4	mAbs, ELISA, ELISpot		IgG	mAbs, ELISA, ELISpot	
	IL-8 (CXCL8)	mAbs, ELISA, ELISpot		IL-17A	Flow	
	IL-17A	Flow		Perforin	Flow	
	IFN- γ /IL-2	FluoroSpot	Rabbit	IFN- γ	mAbs, ELISA, ELISpot, Flow	
Dog	IFN- γ	mAbs, ELISA, ELISpot		Sheep	IFN- γ	mAbs, ELISA, ELISpot, Flow
	IL-8 (CXCL8)	mAbs, ELISA, ELISpot			IL-2	Flow
	IL-17A	Flow	IL-4		mAbs, ELISA, ELISpot	
Cat	IFN- γ	mAbs, ELISA, ELISpot	IL-17A		Flow	
	Llama	IFN- γ	mAbs, ELISA			
Alpaca		IFN- γ	mAbs, ELISA			

