

Product datasheet

IMMUNOZYM® FSME (TBE) IgG All Species

Short overview

Cat. No.	7701075
Quantity	96 tests

Product description

Storage	2-8°C
Intended use	Research use only

Background

ELISA for quantitative determination of antibodies against TBE virus in different species eg. dog, horse, cattle.

Product images



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References

Publication	Species	Application
Christoph, R. et al. Immunogenicity of tick-borne-encephalitis-virus-(TBEV)-vaccination and impact of age on humoral and cellular TBEV-specific immune responses in patients with rheumatoid arthritis. Vaccine 42, 745â€“752 (2024).		
Vilibic-cavlek, T., Krcmar, S., Bogdanic, M., Tomljenovic, M. & Barbic, L. An Overview of Tick-Borne Encephalitis Epidemiology in Endemic Regions of Continental Croatia , 2017 â€“ 2023. 2017â€“2023 (2024).	Horse, Sheep	
Parsadanians, A., Mirshahabi, H. & Yavarmanesh, M. First detection of tick-borne encephalitis virus (TBEV) in raw milk samples in North-Western Iran. Vet. Med. Sci. 10, 1â€“8 (2024).	sheep	
Trozzi, G. et al. Comparison of Serological Methods for Tick-Borne Encephalitis Virus-Specific Antibody Detection in Wild Boar and Sheepâ€™: Impact of the Screening Approach on the Estimated Seroprevalence. (2023).	Wild Boar	
Zimna, M. et al. Functional characterization and immunogenicity of a novel vaccine candidate against tick-borne encephalitis virus based on Leishmania-derived virus-like particles. Antiviral Res. 209, (2023).		

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