



Product specification

Bovine Leukaemia Virus p24/gp51 Antiserum

Date:	01/01/2022
Code number:	Bovine Leukaemia Virus p24/gp51 antibody positive
Lot number:	B010122
Expiry date:	01/01/2023
Physical state:	Freeze dried
Size:	0,5ml Bovine Leukaemia Virus p24/gp51 antiserum
Immunoglobulin class:	IgG
Titer:	1:280 in ELISA
Titer determination:	ELISA according to EVL testkit no: B1001-AB01
Preservative:	0,01 % (Thiomersal) preservative added
Storage:	Divide into aliquots, after opening and reconstitution freeze at -20°C. Avoid repeated freezing and thawing
Applications:	Usable as Bovine Leukaemia Virus p24/gp51 antibody for standardization procedures on different immunological platforms
Source:	Pooled sera of conventional cattle natural infected with Bovine Leukaemia Virus p24/gp51
Purification:	Inactivated, defatted, centrifugated and 0,2µ filtered
Production method:	Pooled conventional cattle sera

The product listed herein is for research use only and is not intended for use in human or clinical diagnosis. Nothing disclosed herein is to be construed as a recommendation to use this product in violation of any patents. The information present above is believed to be accurate. However, said information and products are offered without warranty of guarantee since the ultimate conditions of use and the variability of the materials treated are beyond our control. We cannot be responsible for patent infringements or violations that may occur with the use of this product. No claims beyond replacement of unacceptable material or refund of purchase price shall be allowed.