

www.biorbyt.com

Product Datasheet

Cholinesterase Acetyl antibody (orb20747)



Descriptionnts.

Affinity purified antibodies of polyclonal

www.biorbyt.com

	, , , , , , , , , ,	
	from electric ee	
Species/Host	Rabbit	
Conjugation	Unconjugated	
Preservatives	Purified hyperimmune rabbit IgG antibodies lyophilised from a solution in phosphate buffered saline (PBS, pH 7.2) stabilized with dextran. No preservative added, as it may interfere with the antibody activity. No foreign protein added.),
Form/Appearance	Purified hyperimmune rabbit IgG antibodies lyophilised from a solution in phosphate buffered saline (PBS, pH 7.2) stabilized with dextran. No preservative added, as it may interfere with the antibody activity. No foreign protein added.),
Storage	Storage: The lyophilised PAb fraction is shipped at ambient temperature and m be stored at +4°C; prolonged storage a below -20°C. Prior to use, an aliquot is thawed slowly at ambient temperature, spun down again and used to prepare working dilutions by adding sterile phosphate buffered saline (PBS, pH 7.2) Repeated thawing and freezing should be stored at +4°C, not refrozen, and preferably used the same day. If a sligh precipitation occurs upon storage, this should be removed by centrifugation. It will not affect the performance of the product	t or b. be t
Note	For research use only	
Clonality	Polyclonal	
Source	Acetylcholinesterase isolated and purific from electric eel. Freund's complete adjuvant is used in the first step of the immunization procedure.	ed
Uniprot ID	042275	
Hazard Information	This product is intended FOR RESEARCH USE ONLY, and FOR TESTS IN VITRO, no for use in diagnostic or therapeutic	
Biorbyt Ltd. 7 Signet Court, Swann's Road, Carr	nbridge, CB5 8LA, United Kingdom	Biorbyt LLC 68 TW Alexa

Signet Court, Swann's Road, Cambridge, CB5 8LA, United Kingdom Email: info@biorbyt.com | Phone: +44 (0) 1223 859-353 | Fax: +44 (0)1223 280

68 TW Alexander Drive
Research Triangle Park
Durham, North Carolina
27709. United States Email: info@biorbyt.com | Phone: +1 (415) 906-5211 | Fax: +1 (415) 651-8558