

For your AAV gene therapy research!

anti-AAV Antibody ELISA Kit

Semi quantitative ELISA for anti-AAV antibodies in sera



Kit components

To measure anti-AAV antibody, please use the following two Anti-AAV antibody ELISA kits in combination. The two kits are sufficient to produce one 96-well microplate.



[Kit store at -80°C]

AAV empty capsid and Anti-AAV antibody standard

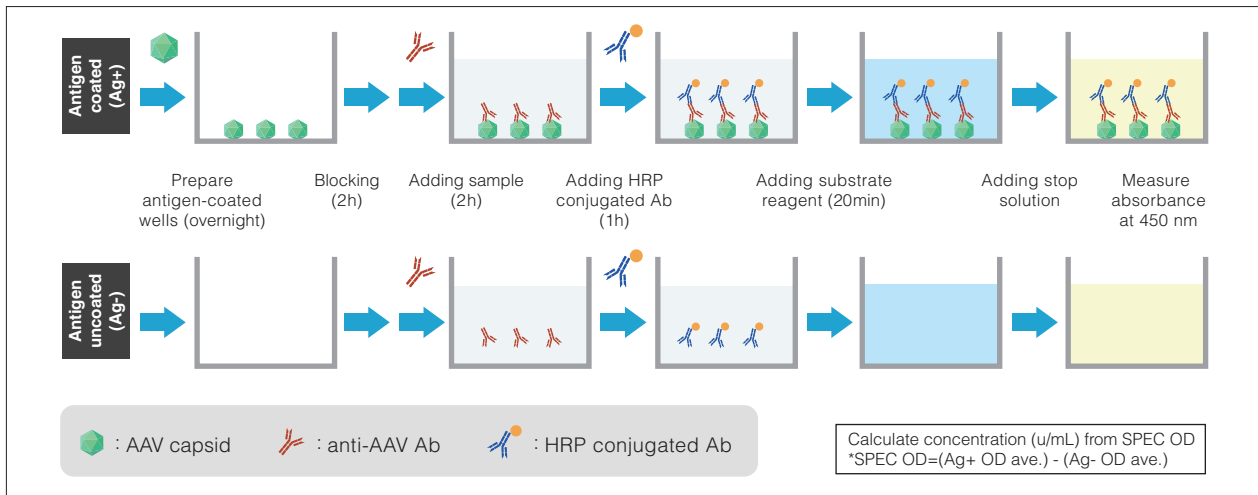
+



[Kit store at 2-8°C]

Microplate, Coating buffer, Blocking buffer, Sample diluent, Conjugate diluent, HRP conjugated antibody, Wash concentrate, Substrate reagent, Stop solution and Plate seals

Principle of the test



Product Information

<For human serum sample >

Product name	Code No.	Storage temp.	
Anti-AAV2 Antibody ELISA Kit for Human	5125	-80°C	Sold as set
	5126	2-8°C	
Anti-AAV5 Antibody ELISA Kit for Human	5155	-80°C	Sold as set
	5156	2-8°C	
Anti-AAV8 Antibody ELISA Kit for Human	5185	-80°C	Sold as set
	5186	2-8°C	

<For monkey serum sample >

Product name	Code No.	Storage temp.	
Anti-AAV2 Antibody ELISA Kit for Monkey	5123	-80°C	Sold as set
	5124	2-8°C	
Anti-AAV5 Antibody ELISA Kit for Monkey	5153	-80°C	Sold as set
	5154	2-8°C	
Anti-AAV8 Antibody ELISA Kit for Monkey	5183	-80°C	Sold as set
	5184	2-8°C	



Product page



Inquiry form

*AAV empty capsid is a kit component subject to the regulations of the Law Concerning the Conservation and Sustainable Use of Biological Diversity through Regulations on the Use of Living Modified Organisms (Cartagena law) in Japan. Please handle it carefully according to the regulations of each user's facility.

For research use only. Not for use in diagnostic or therapeutic procedures.
 The information is as of December 2025. Please contact us for the latest information. Please read the data sheets carefully before use.
 Copyright © 2025 MEDICAL & BIOLOGICAL LABORATORIES CO., LTD. All Rights Reserved.

2025.12 157210-25121000

MBL MEDICAL & BIOLOGICAL LABORATORIES CO., LTD.

SUMITOMO FUDOSAN SHIBADAIMON NICHOME BLDG.
 2-11-8 Shibadaimon, Minato-ku, Tokyo 105-0012 Japan

E-mail support@mbi.co.jp URL <https://www.mblbio.com/bio/g/>