

PRODUCT DATASHEET

OVERVIEW

PRODUCT NAME	Anti-Oropouche virus/OROV Glycoprotein G1 Nanobody Antibody (SAA2560)
PRODUCT REFERENCE	ARO-A23024
CLONALITY	Monoclonal Antibody
ISOTYPE	VHH-Fc
TARGET	polyprotein [Oropouche virus], M, Bunyavirus glycoprotein G2; pfam03563, bunyavirus nonstructural protein NSm; TIGR04210, Bunyavirus glycoprotein G1; pfam03557

PRODUCT INFORMATION

ORIGIN SPECIES	<i>Oropouche virus</i>
FORM	Liquid
BUFFER	0.01M PBS (pH 7.4)
STABILITY & STORAGE	Store at 2°C to 4°C for short term. Freeze and store at -20°C or -80°C for long term. Addition of 20 to 40 % glycerol may improve cryoprotection. Purified antibodies should ideally be stored as 0.5 to 2.0 mg/ml stock solutions. Avoid freeze/thaw cycles, aliquot the product according to your needs.
ALIAS	Anti-polyprotein [Oropouche virus], M, Bunyavirus glycoprotein G2; pfam03563, bunyavirus nonstructural protein NSm; TIGR04210, Bunyavirus glycoprotein G1; pfam03557