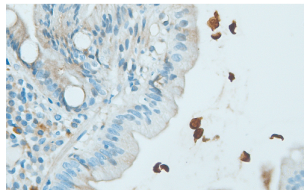
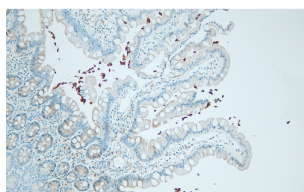


Giardin Subunit Alpha-1 Antibody

Catalogue No.: abx227150



IHC-P analysis of *G. Lamblia* trophozoites located on intestinal surface, using Giardin Alpha-1 antibody (40x magnification).



IHC-P analysis of *G. Lamblia* trophozoites located on intestinal surface, using Giardin Alpha-1 antibody (40x magnification).

Giardin Subunit Alpha-1 Antibody is a Rabbit Monoclonal antibody for the detection of Giardin Alpha-1.

Target: Giardin Subunit Alpha-1

Clonality: Monoclonal

Clone: M865

Reactivity: Protozoan

Tested Applications: IHC

Host: Rabbit

Recommended dilutions: IHC-P: 1/100 - 1/200. Optimal dilutions/concentrations should be determined by the end user.

Conjugation: Unconjugated

Immunogen: Synthetic peptide derived from the internal region of Giardin subunit alpha-1 (sp. *Giardia lamblia*).

Epitope Region: Asp157-Asp176

Isotype: IgG

Datasheet

Version: 1.0.0

Revision date: 24 Mar 2025



Form:	Liquid
Purification:	Purified from rabbit antiserum by proprietary techniques.
Storage:	Store at 2-8°C.
UniProt Primary AC:	P17063 (UniProt , ExPASy)
GeneID:	5697168
KEGG:	gla:GL50803_0011654
Buffer:	20 mM Tris-HCl, pH 8.0, containing 10 mg/ml BSA and 0.05% NaN ₃ .
Note:	THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.
Directions for use:	It is recommended to use abx291502 Primary Antibody Diluent or a diluent containing protease-free BSA (≥ 1 mg/ml) to dilute this antibody.

For Reference Only