Anti-Pfalciparum Aldolase [PV 4.6B10]

Catalogue number: 156425
Sub-type:
Images:

Contributor

Inventor:
Institute: Johns Hopkins University
Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-Pfalciparum Aldolase [PV 4.6B10]

Alternate name:

Class: Monoclonal
Conjugate: Unconjugated
Description: Hybridoma Clone, PVALD 434-3 4A4.6B10, producing the monoclonal antibodies specific to the abundant malaria protein aldolase, which recognizes all species of Plasmodium can be used for diagnostic testing or immunohistochemical detection of the malaria parasite.
Purpose:
Parental cell:
Organism:
Tissue:
Model:
Gender:
Isotype:
Reactivity:
Selectivity:
Host:
Immunogen:
Immunogen UNIPROT ID:
Sequence:
Growth properties:
Production details:
Formulation:
Recommended controls:
Bacterial resistance:
Selectable markers:

Additional notes:

Target details

Target: aldolase

Target alternate names:

Target background: Hybridoma Clone, PVALD 434-3 4A4.6B10, producing the monoclonal antibodies specific to the abundant malaria protein aldolase, which recognizes all species of Plasmodium can be used for diagnostic testing or immunohistochemical detection of the malaria parasite.

Molecular weight:

Ic50:

Applications

Application: IHC
Application notes:

Handling

Format: Liquid
Concentration:
Passage number:
Growth medium:
Temperature:
Atmosphere:
Volume:
Storage medium:
Storage buffer:
Storage conditions:
Shipping conditions: Shipping at 4° C

Related tools

Related tools:

References

References: