

<b>Catalog number</b>	<b>Description</b>	<b>Host</b>	<b>Type of Blocker</b>	<b>Application(s)</b>
DAQ-HBR-02	Heterophilic Blocking Reagent	Mouse(CHO)	Active+Passive	Fluorescence, Colloidal gold
DAQ-HBR-03	Heterophilic Blocking Reagent	Mouse	Active+Passive	Fluorescence, Colloidal gold
DAQ-HBR-05	Heterophilic Blocking Reagent	Mouse	Active+Passive	Fluorescence, Colloidal gold
DAQ-HBR-06	Heterophilic Blocking Reagent	Mouse	Active+Passive	Fluorescence, Colloidal gold, Biochemistry
DAQ-HBR-07	Heterophilic Blocking Reagent	Mouse	Active+Passive	Fluorescence, Colloidal gold, Biochemistry
DQ-HBR-08	Heterophilic Blocking Reagent	Recombinant Mouse	Passive	Fluorescence, Colloidal gold
DAQ-HBR-09	Heterophilic Blocking Reagent	Mouse	Active+Passive	Fluorescence, Colloidal gold
DAQ-HBR-10	Heterophilic Blocking Reagent	Mouse	Active+Passive	Fluorescence, Colloidal gold
<b>Blockers for Fluoroimmunoassays</b>				
<b>Catalog number</b>	<b>Description</b>	<b>Host</b>	<b>Type of Blocker</b>	<b>Application(s)</b>
DAQ-HBR-06	Heterophilic Blocking Reagent	Mouse	Active+Passive	Fluorescence, Colloidal gold, Biochemistry
DAQ-HBR-07	Heterophilic Blocking Reagent	Mouse	Active+Passive	Fluorescence, Colloidal gold, Biochemistry
DQ-HBR-08	Heterophilic Blocking Reagent	Recombinant Mouse	Passive	Fluorescence, Colloidal gold
DAQ-HBR-03	Heterophilic Blocking Reagent	Mouse	Active+Passive	Fluorescence, Colloidal gold
DAQ-HBR-11	Heterophilic Blocking Reagent	Goat	Active+Passive	Fluorescence, Colloidal gold
<b>Blockers for CLIA</b>				
<b>Catalog number</b>	<b>Description</b>	<b>Host</b>	<b>Type of Blocker</b>	<b>Application(s)</b>
DAQ-HBR-12	Heterophilic Blocking Reagent	Mouse	Active+Passive	CLIA/ELISA
DAQ-HBR-13	Heterophilic Blocking Reagent	Mouse	Active+Passive	CLIA
DAQ-HBR-14	Heterophilic Blocking Reagent	Mouse	Active+Passive	CLIA
DAQ-HBR-15	Heterophilic Blocking Reagent	Rabbit	Active+Passive	Biochemistry
DAQ-HBR-07	Heterophilic Blocking Reagent	Mouse	Active+Passive	Fluorescence, Colloidal gold, Biochemistry
DQ-HBR-08	Heterophilic Blocking Reagent	Recombinant Mouse	Passive	Fluorescence, Colloidal gold
<b>Blockers for Clinical Biochemistry</b>				
<b>Catalog number</b>	<b>Description</b>	<b>Host</b>	<b>Type of Blocker</b>	<b>Application(s)</b>
DAQ-HBR-11	Heterophilic Blocking Reagent	Goat	Active+Passive	Biochemistry
DAQ-HBR-15	Heterophilic Blocking Reagent	Rabbit	Active+Passive	Biochemistry
DAQ-HBR-16	Heterophilic Blocking Reagent	Mouse	Active+Passive	Biochemistry
DAQ-HBR-06	Heterophilic Blocking Reagent	Mouse	Active+Passive	Fluorescence, Colloidal gold, Biochemistry