

Table 10. Essential Characteristics of Anti-Malaria HRP-2 Monoclonal Antibodies and Epitope Analysis based on Synthetic Peptides

Epitope Group	BMR Cat No.	Clone No.	Mouse IgG Isotype	Ag-ELISA method (A490nm) Ab Conc. = 1ug/mL															
				Recombinat Protein	Carrier protein (BSA) is conjugated to N-terminal or C-terminal of each peptide														
					BSA+Peptide														
					HRP-2	N6+A12	A12+C6	A11	A12	H10	H11	H12	A7	A8	A9	A10	H7	H8	H9
A	BMRmh015	MAL3-259	IgG2a	3.584	3.933	3.997	3.805	3.587	3.794	3.813	3.618	1.429	2.209	3.579	3.646	0.758	3.694	3.812	
	BMRmh040	MAL3-1192	IgG2a	3.552	3.684	3.872	3.891	3.256	3.887	3.888	3.842	1.169	1.862	3.417	3.733	0.517	3.700	3.814	
	BMRmh018	MAL3-902	IgG2a	3.603	3.887	3.964	4.000	3.026	4.000	4.000	3.618	1.221	1.795	3.713	4.000	0.369	4.000	4.000	
	BMRmh039	MAL3-1082	IgG2a	3.409	3.655	3.685	3.736	3.424	3.692	3.720	3.710	0.762	1.611	2.825	3.274	0.377	3.300	3.620	
	BMRmh036	MAL3-571	IgG2a	3.451	3.546	3.804	3.766	3.693	3.744	3.762	3.794	0.716	1.305	2.353	2.956	0.361	2.842	3.644	
	BMRmh020	MAL3-1277	IgG2b	3.691	3.750	3.919	3.795	3.544	3.812	3.785	3.646	0.516	1.277	2.834	3.264	0.306	3.382	3.713	
	BMRmh038	MAL3-979	IgG2b	3.876	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	0.464	1.315	2.890	3.428	0.272	3.833	4.000
BMRmh037	MAL3-713	IgG2a	3.502	3.733	3.687	4.000	3.710	4.000	4.000	3.897	0.361	0.686	1.546	2.058	0.209	2.048	3.743		
B	BMRmh003	MAL2-562	IgG2a	3.667	4.000	4.000	4.000	4.000	4.000	4.000	4.000	0.051	4.000	4.000	4.000	0.056	2.814	2.531	
	BMRmh031	MAL2-1708	IgG2b	3.746	3.991	4.000	3.990	4.000	4.000	4.000	3.995	0.060	3.226	3.999	3.884	0.054	0.644	1.506	
	BMRmh006	MAL2-1185	IgG2b	3.847	4.000	4.000	3.805	4.000	3.852	4.000	4.000	0.048	3.177	3.987	4.000	0.052	0.392	0.898	
	BMRmh009	MAL2-1397	IgG2a	3.557	3.884	3.910	4.000	3.896	3.992	3.927	3.919	0.047	2.778	3.860	3.646	0.046	0.806	1.238	
	BMRmh024	MAL2-63	IgG2a	3.461	3.892	3.905	4.000	3.893	4.000	3.911	3.915	0.046	2.618	4.000	3.829	0.048	0.443	0.827	
C	BMRmh012	MAL2-1694	IgG1	2.576	3.839	3.870	3.870	3.820	3.858	3.873	3.860	0.046	1.105	3.833	3.515	0.047	0.127	0.230	
	BMRmh002	MAL2-374	IgG1	2.519	3.962	4.000	4.000	3.993	4.000	3.995	3.990	0.048	1.240	4.000	3.746	0.049	0.110	0.198	
	BMRmh029	MAL2-1592	IgG1	2.515	3.703	3.704	3.741	3.711	3.712	3.721	3.709	0.053	1.040	3.674	3.634	0.052	0.102	0.159	
	BMRmh025	MAL2-507	IgG2a	3.650	4.000	4.000	4.000	4.000	4.000	4.000	4.000	0.044	0.863	4.000	4.000	0.047	0.073	0.092	
	BMRmh033	MAL2-1999	IgG1	2.397	3.590	3.587	3.580	3.589	3.542	3.561	3.578	0.061	0.667	3.535	3.468	0.058	0.085	0.098	
	BMRmh001	MAL2-61	IgG2a	3.436	3.855	3.889	3.787	3.896	3.766	3.883	3.879	0.045	0.639	3.731	3.720	0.046	0.065	0.096	
	BMRmh032	MAL2-1848	IgG2a	3.708	4.000	4.000	4.000	4.000	4.000	4.000	4.000	0.047	0.563	3.835	3.507	0.048	0.072	0.077	
	BMRmh028	MAL2-1564	IgG1	2.607	4.000	4.000	4.000	4.000	4.000	4.000	4.000	0.056	0.501	4.000	3.728	0.056	0.093	0.095	
BMRmh030	MAL2-1703	IgG1	2.589	3.861	3.887	3.853	3.855	3.811	3.883	3.897	0.048	0.473	3.701	3.497	0.051	0.070	0.118		
D	BMRmh004	MAL2-967	IgG1	2.559	3.836	3.887	3.568	3.858	3.586	3.891	3.862	0.048	0.129	3.544	3.580	0.048	0.058	0.060	
	BMRmh010	MAL2-1547	IgG1	2.667	3.953	4.000	3.955	3.851	3.954	3.995	3.984	0.049	0.109	3.568	3.393	0.045	0.051	0.054	
E	BMRmh027	MAL2-1329	IgG1	2.525	2.660	3.710	0.193	2.294	0.256	3.308	3.094	0.064	0.059	3.610	3.576	0.051	0.062	0.073	
	BMRmh007	MAL2-1324	IgG2b	3.968	3.981	2.775	0.086	3.721	0.086	3.965	3.548	0.049	0.060	1.231	3.921	0.050	0.062	0.053	
	BMRmh026	MAL2-654	IgG2a	3.596	3.175	2.630	0.085	2.349	0.080	3.260	2.461	0.046	0.047	1.633	3.614	0.048	0.049	0.051	
F	BMRmh023	MAL1-1039	IgG2b	3.516	3.422	3.678	0.055	3.203	0.058	2.440	3.429	0.050	0.054	0.071	3.386	0.052	0.051	0.058	
	BMRmh005	MAL2-1180	IgG1	2.621	3.299	3.065	0.060	3.121	0.063	3.572	3.256	0.050	0.051	0.246	2.689	0.050	0.054	0.051	
G	BMRmh022	MAL3-1359	IgG2a	3.668	3.424	3.234	4.000	3.184	4.000	4.000	3.981	0.059	0.078	0.085	0.287	0.050	0.083	1.116	
H	BMRmh011	MAL2-1581	IgG2a	3.125	3.954	3.777	4.000	4.000	4.000	3.889	3.264	0.076	0.086	0.113	0.082	0.061	0.116	0.105	
	BMRmh013	MAL3-53	IgG2a	3.241	3.491	3.748	3.499	2.924	3.485	3.538	3.491	0.046	0.048	0.061	0.057	0.045	0.066	0.097	
I	BMRmh019	MAL3-957	IgG2a	3.584	2.526	3.111	0.048	1.273	0.045	0.227	3.828	0.043	0.045	0.048	0.056	0.048	0.047	0.046	
	BMRmh016	MAL3-289	IgG2a	3.524	2.057	4.000	0.049	1.316	0.048	0.219	3.488	0.046	0.049	0.049	0.055	0.048	0.048	0.047	
	BMRmh035	MAL3-273	IgG2b	3.853	1.973	3.793	0.048	1.033	0.048	0.210	3.591	0.060	0.051	0.050	0.059	0.049	0.048	0.046	
	BMRmh034	MAL3-52	IgG2b	3.471	1.150	2.868	0.054	0.285	0.053	0.090	2.520	0.050	0.054	0.059	0.070	0.060	0.054	0.051	
J	BMRmh017	MAL3-328	IgG2a	3.398	2.057	3.682	0.050	0.048	0.057	0.060	0.072	0.049	0.053	0.051	0.053	0.053	0.051	0.049	
	BMRmh041	MAL3-1301	IgG2a	3.695	1.109	4.000	0.044	0.043	0.044	0.048	0.050	0.043	0.045	0.067	0.045	0.044	0.047	0.045	
	BMRmh014	MAL3-223	IgG2a	3.508	0.968	3.489	0.044	0.043	0.045	0.051	0.059	0.046	0.049	0.048	0.049	0.050	0.048	0.046	
	BMRmh021	MAL3-1283	IgG2a	3.569	0.148	2.412	0.051	0.044	0.132	0.054	0.054	0.045	0.051	0.048	0.046	0.045	0.049	0.047	
Control	Commercial Ab	B1931M	IgG1	1.906	3.597	3.639	3.610	3.558	3.566	3.584	3.548	0.071	0.167	0.269	0.245	0.073	0.115	0.080	
		B1939M	IgG1	2.436	3.647	3.715	1.106	3.325	1.190	3.627	3.642	0.082	0.184	2.471	3.387	0.073	0.229	0.367	

Summary of Technical Data Sheet for BMR Anti-Influenza A Monoclonal Antibody

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Product Name	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody
BMR Catalog No.	BMRmh001	BMRmh002	BMRmh003	BMRmh004	BMRmh005	BMRmh006	BMRmh007	BMRmh009
Clone Number	MAL2-61	MAL2-374	MAL2-562	MAL2-967	MAL2-1180	MAL2-1185	MAL2-1324	MAL2-1397
Lot Number	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot
Isotype	IgG2a	IgG1	IgG2a	IgG1	IgG1	IgG2b	IgG2b	IgG2a
Concentration	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)
Host	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites
Immunogen	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein
Specificity	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein
Cross Reactivity	Not tested	Not tested	Not tested	Not tested	Not tested	Not tested	Not tested	Not tested
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)
Form & Buffer	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄
Storage	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	3mg	3mg	3mg	3mg	3mg	3mg	3mg	3mg
Contaminants	NA	NA	NA	NA	NA	NA	NA	NA
Preservative	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃
Biohazard Information	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.

Summary of Technical Data Sheet for BMR Anti-Influenza A Monoclonal Antibody

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Product Name	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody
BMR Catalog No.	BMRmh010	BMRmh011	BMRmh012	BMRmh013	BMRmh014	BMRmh015	BMRmh016	BMRmh017
Clone Number	MAL2-1547	MAL2-1581	MAL2-1694	MAL3-53	MAL3-223	MAL3-259	MAL3-289	MAL3-328
Lot Number	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot
Isotype	IgG1	IgG2a	IgG1	IgG2a	IgG2a	IgG2a	IgG2a	IgG2a
Concentration	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)
Host	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites
Immunogen	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein
Specificity	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein
Cross Reactivity	Not tested	Not tested	Not tested	Not tested	Not tested	Not tested	Not tested	Not tested
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)
Form & Buffer	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄
Storage	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	3mg	3mg	3mg	3mg	3mg	3mg	3mg	3mg
Contaminants	NA	NA	NA	NA	NA	NA	NA	NA
Preservative	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃
Biohazard Information	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.

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Product Name	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody
BMR Catalog No.	BMRmh018	BMRmh019	BMRmh020	BMRmh021	BMRmh022	BMRmh023	BMRmh024	BMRmh025
Clone Number	MAL3-902	MAL3-957	MAL3-1277	MAL3-1283	MAL3-1359	MAL1-1039	MAL2-63	MAL2-507
Lot Number	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot
Isotype	IgG2a	IgG2a	IgG2b	IgG2a	IgG2a	IgG2b	IgG2a	IgG2a
Concentration	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)
Host	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites
Immunogen	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein
Specificity	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein
Cross Reactivity	Not tested	Not tested	Not tested	Not tested	Not tested	Not tested	Not tested	Not tested
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)
Form & Buffer	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄
Storage	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	3mg	3mg	3mg	3mg	3mg	3mg	3mg	3mg
Contaminants	NA	NA	NA	NA	NA	NA	NA	NA
Preservative	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃
Biohazard Information	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.

Summary of Technical Data Sheet for BMR Anti-Influenza A Monoclonal Antibody

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Product Name	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody
BMR Catalog No.	BMRmh026	BMRmh027	BMRmh028	BMRmh029	BMRmh030	BMRmh031	BMRmh032	BMRmh033
Clone Number	MAL2-654	MAL2-1329	MAL2-1564	MAL2-1592	MAL2-1703	MAL2-1708	MAL2-1848	MAL2-1999
Lot Number	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot
Isotype	IgG2a	IgG1	IgG1	IgG1	IgG1	IgG2b	IgG2a	IgG1
Concentration	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)
Host	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites
Immunogen	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein
Specificity	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein
Cross Reactivity	Not tested	Not tested	Not tested	Not tested	Not tested	Not tested	Not tested	Not tested
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)
Form & Buffer	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄
Storage	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	3mg	3mg	3mg	3mg	3mg	3mg	3mg	3mg
Contaminants	NA	NA	NA	NA	NA	NA	NA	NA
Preservative	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃
Biohazard Information	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.

Summary of Technical Data Sheet for BMR Anti-Influenza A Monoclonal Antibody

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Product Name	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody	Anti-Malaria HRP-2 Monoclonal Antibody
BMR Catalog No.	BMRmh034	BMRmh035	BMRmh036	BMRmh037	BMRmh038	BMRmh039	BMRmh040	BMRmh041
Clone Number	MAL3-52	MAL3-273	MAL3-571	MAL3-713	MAL3-979	MAL3-1082	MAL3-1192	MAL3-1301
Lot Number	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot	Depend on the purification Lot
Isotype	IgG2b	IgG2b	IgG2a	IgG2a	IgG2b	IgG2a	IgG2a	IgG2a
Concentration	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)
Host	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites
Immunogen	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein	Malaria Histidine-Rich protein 2 (HRP-2) recombinant protein
Specificity	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein	Malaria HRP-2 recombinant protein
Cross Reactivity	Not tested	Not tested	Not tested	Not tested	Not tested	Not tested	Not tested	Not tested
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)
Form & Buffer	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄	Protein A purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH ₂ PO ₄ , 140mM NaCl, 8.0mM Na ₂ HPO ₄
Storage	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C	Store at 2-8°C
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	3mg	3mg	3mg	3mg	3mg	3mg	3mg	3mg
Contaminants	NA	NA	NA	NA	NA	NA	NA	NA
Preservative	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃	0.05% NaN ₃
Biohazard Information	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.	This product contains 0.05% sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling.