		Table 2	Essent		iracter						_		VIOHOC	<u>1011a1</u>			eS. sis based on	antibody	inhibition	test
							ctivated viru		S* method (%): AD COIIC				Embryonated		on B/N	Ialaysia Ag Inhibitiid		ethod	
Group	BMR Catalog No.	BMR Clone No.	Mouse Ig Isotype	Victoria	-Lineage	?			Yamagata-Lineag	e	C	ultured virus *	<**	egg cultured Yamagata-lineage		to each	biotinylate		ly in %	
				B/ Malaysia/	B/ Brisbane/	B/ Qingdao/	B/ Marylamd/	B/ Wisconsin/	B/ Massachusetts/	B/ Phuket/	7	8	9	B/ Shanghai/	F2B- 2199	FLB- 431	FLB- 1167	F2B- 4349	F1B- 443	FLB- 826
	BMRib088	F7B-930	IgG2b	2506/2004 98	60/2008 97	102/91 96	15/2016 98	01/2010 97	2/2012 96	3073/2013 95	95	92	91	361/02 93	<u>99</u>	99	96	48	32	33
	BMRib089	F7B-1051	IgG2a	97	98	95	98	97	96	96	91	92	91	95	91	96	87	46	35	31
	BMRib061	F2B-2199	IgG1	97	98	96	98	98	98	96	90	92	89	95	95	98	91	48	38	34
	BMRib053 BMRib044	F1B-3554 F1B-1694	IgG2a IgG2a	97 97	97 97	94 95	98 98	97 97	96 96	95 94	92 92	92 91	90 85	94 94	96 96	99 99	95 95	36 35	39 34	31 32
A	BMRib038	F1B-1056	IgG2b	97	97	95	97	97	96	93	93	92	89	92	98	99	98	31	37	24
	BMRib073	F2B-12	IgG1	97	96	94	96	97	95	94	91	92	92	88	99	98	92	45	42	34
	BMRib056	F2B-461	IgG1	96	94 04	94	97 06	96	95	93	93 01	92	89	91	99	98	92	47	42	38
	BMRib047 BMRib035	F1B-2139 F1B-780	IgG2b IgG2a	96 97	94 95	92 91	96 97	96 95	94 94	92 92	91 89	89 89	87 87	90 88	96 95	99 99	96 94	40 40	38 40	33 38
	BMRib099	F7B-2862	IgG2a	94	92	88	96	94	93	90	86	84	80	80	98	97	91	46	54	41
	BMRib066	F2B-5202	IgG1	85	88	74	92	92	87	85	75	76	75	77	66	73	55	27	14	18
B	BMRib016 BMRib040	FLB-171 F1B-1382	IgG2a IgG2a	87 92	83 95	34 86	87 96	84 96	81 94	84 95	42 85	47 87	46 85	53 92	67 67	78 76	52 49	51 35	46 29	39 26
	BMRib093	F7B-1720	IgG2a	95	95	92	97	96	95	95 95	89	89	88	92	77	87	67	38	26	20
	BMRib095	F7B-2134	IgG2a	95	95	91	97	95	96	96	89	88	88	95	74	85	60	41	25	28
	BMRib065	F2B-4349 F1B-2982	IgG2a	97 96	96 94	94 93	97 96	96 94	96 94	96 04	95 04	92 03	94	90 89	51 52	95 95	85 85	99 97	98 97	97 94
	BMRib051 BMRib049	F1B-2982 F1B-2743	IgG2b IgG2b	90 96	94 95	93 94	90 94	94	94 95	94 94	94 93	93 92	91 90	87	52 52	95 95	85	97 95	97 96	94
	BMRib060	F2B-1966	IgG2b	94	92	92	92	91	92	90	91	89	86	81	53	95	85	97	97	95
	BMRib034	F1B-733	IgG1	94	91	91	89	85	88	90	90	88	84	77	54	93	77	95	96	93
	BMRib071 BMRib030	F1B-1582 F1B-154	IgG2b IgG2a	91 95	89 95	86 91	86 94	85 92	89 94	89 94	83 90	83 87	79 86	70 80	53 53	94 92	81 76	93 90	95 93	91 88
С	BMRib030	F1B-134 F1B-344	IgG2a IgG2a	95 95	94	89	93	<u>90</u>	93	93	89	87	84	78	50	92 92	75	90	93	88
C	BMRib004	FLB-103	IgG1	95	94	87	90	88	94	92	90	85	89	84	43	91	73	89	92	87
	BMRib029 BMRib052	F1B-151 F1B-3516	IgG2a IgG2b	96 93	95 92	91 88	95 90	94 87	94 91	92 90	89 90	87 88	86 87	81 81	51 44	94 88	82 71	91 82	94 86	89 80
	BMRib052 BMRib055	F1B-3516 F1B-3880	IgG2b IgG2a	93 94	92 92	80 80	90 87	87	91 93	90 91	90 81	80	87 80	81 76	44	83	65	82 78	80	71
	BMRib054	F1B-3559	IgG2a	93	93	83	88	84	93	90	83	84	80	77	48	86	65	76	84	71
	BMRib046	F1B-1839	IgG2a	88 88	86	63	71 81	70	85	84 84	63	64	62	56	47	86	65 65	74 78	80 81	72
	BMRib039 BMRib041	F1B-1344 F1B-1496	IgG2a IgG2a	88 94	86 93	69 81	81 85	76 81	85 93	84 91	68 82	70 84	69 82	60 78	43 46	86 83	65 60	78 75	81 80	74 72
	BMRib091	F7B-1400	IgG2b	95	91	86	93	93	91	89	88	87	82	77	52	100	98	92	37	19
	BMRib098	F7B-2664	IgG2b	93	90	82	93	93	89	85	84	84	79	69	55	100	98	93	38	30
	BMRib090 BMRib092	F7B-1265 F7B-1621	IgG2a IgG2b	95 93	93 89	83 80	94 90	95 92	92 87	89 85	86 85	85 82	80 81	75 72	54 56	100 99	98 97	91 90	38 36	32 25
	BMRib097	F7B-2605	IgG2b	92	89	80	92	94	89	83	80	80	78	67	51	99	96	88	33	27
E	BMRib087	F7B-378	IgG2b	93	93	80	95	95	92	92	87	89	88	87	35	89	71	53	22	17
	BMRib050	F1B-2941	IgG2a	94 96	93 84	81	95 01	94 92	92	92 82	87 01	87	86	89 87	42	80	55 22	28	27	23
F	BMRib043 BMRib058	F1B-1618 F2B-1313	IgG1 IgG2a	86 93	84 90	81 87	91 91	83 91	81 89	82 89	91 85	87 84	91 80	84	23 34	58 53	33 12	19 32	23 38	21 31
	BMRib059	F2B-1817	IgG2a	96	96	97	97	97	96	96	95	95	93	92	25	41	15	98	100	100
	BMRib057	F2B-1261	IgG2a	96	95	95	97 07	97	96	96	95	95	94	91 01	26	42	24	96 07	100	99
	BMRib094 BMRib042	F7B-1864 F1B-1509	IgG2a IgG1	96 95	96 94	96 94	97 96	96 96	95 94	97 95	96 94	94 95	92 94	91 90	24 23	37 32	22 16	97 89	100 99	100 97
	BMRib033	F1B-443	IgG2a	95	94	93	96	96	94	95	95	94	92	90	24	35	16	86	98	94
	BMRib062	F2B-2606	IgG2a	95	94	94	96	96	94	96	94	93	91	89	23	36	18	94	100	98
	BMRib086 BMRib005	F7B-52 FLB-826	IgG2b IgG2a	93 94	93 93	94 95	95 96	95 95	94 93	94 94	94 92	94 93	92 91	88 86	27 24	47 30	23 14	98 86	100 98	100 96
	BMRib007	FLB-1056	IgG2b	93	92	93	95	95	93	94	94	94	92	90	19	35	14	92	99	98
G	BMRib080	F6B-174	IgG2a	93	93	94	96	95	94	93	94	93	92	85	26	37	18	92	99	98
G	BMRib011 BMRib096	FLB-1895 F7B-2507	IgG2b IgG2b	93 93	93 93	94 93	95 96	95 95	94 93	91 93	93 93	94 92	91 93	89 87	20 25	38 43	18 22	92 98	99 100	98 100
	BMRib009	FLB-1232	IgG2b	92	92	92	95	94	92	93 93	93	94	94	88	19	3 4	12	91	<u>99</u>	98
	BMRib018	FLB-747	IgG2b	92	92	93	96	94	92	93	95	91	90	85	21	37	13	92	99	98
	BMRib085	F6B-1359	IgG2a	94 01	93 01	93 02	95 04	95 04	93 02	93 02	92 02	90 01	90 00	80	25 10	39	21	94 78	100 93	99
	BMRib084 BMRib078	F6B-965 F5B-101	IgG2b IgG2b	91 91	91 90	92 91	94 94	94 94	92 91	93 92	92 94	91 92	90 90	85 81	19 42	33 35	13 15	78 86	93 98	85 93
	BMRib019	FLB-855	IgG2b	86	87	92	93	90	86	84	93	94	91	86	28	32	17	83	96	91
	BMRib012	FLB-1921	IgG2b	88	87 04	93 05	91 06	90	86	83 04	91 05	89	86	71 85	32	34	19 18	80 00	100 00	99 07
	BMRib083 BMRib036	F6B-734 F1B-837	IgG2a IgG2b	94 86	94 89	95 95	96 92	96 91	94 88	94 86	95 91	93 92	89 89	85 79	27 30	36 31	18 15	90 62	99 93	97 84
	BMRib013	FLB-2827	IgG2a	94	92	83	95	94	93	92	88	87	86	77	89	96	88	81	66	58
	BMRib022	FLB-1586	IgG2a	94	92 04	81	95	92	93	92 05	88	89	88	88	87 84	95	84	72	57	52
	BMRib026 BMRib021	FLB-2075 FLB-1352	IgG2a IgG2a	96 95	94 94	81 73	96 96	95 94	94 93	95 93	88 83	88 85	89 84	90 87	84 85	94 92	80 81	69 65	54 55	47 45
	BMRib021 BMRib014	FLB-2864	IgG2a IgG2b	95	93	84	95	94	93	92	91	90	88	88	88	97 97	87	72	55	49
Η	BMRib024	FLB-1844	IgG2a	95	93	81	94	94	92	91	86	86	82	84	90	97	88	73	56	49
	BMRib025 BMRib008	FLB-1931 FLB-1167	IgG2a IgG2b	96 96	94 95	83 88	96 97	95 95	94 95	95 94	88 94	89 92	85 92	90 92	85 87	95 96	82 86	71 71	56 51	49 46
	BMRib008 BMRib028	FLB-1167 FLB-3635	IgG2b IgG2a	96 92	95 90	88 80	97 93	95 92	95 90	94 82	94 84	92 85	92 82	92 79	87 94	96 99	86 94	71 75	51 41	46 32
	BMRib075	F4B-96	IgG2a	94	93	86	93	93	92	91	87	86	82	83	95	99	96	72	38	25
	BMRib064	F2B-3843	IgG2a	92 04	90 02	83	93 05	91 92	89	88 01	82 70	79 82	77 81	77 81	98 85	100 0 4	99 83	87 71	35 58	35
	BMRib023 BMRib076	FLB-1637 F4B-1298	IgG2a IgG2b	94 90	92 88	66 50	95 91	92 90	92 89	91 88	79 66	82 70	81 70	81 72	85 75	94 85	83 65	71 61	58 51	51 45
1	BMRib002	FLB-2282	IgG1	91	89	62	93	89	88	87	67	75	73	77	79	91	77	61	43	36
	BMRib001	FLB-431	IgG1	93	91 02	73 01	94 05	91 04	89	90 03	76 04	80	78 02	82 80	76 87	88	67 31	57	40	31
	BMRib072 BMRib015	F1B-2137 FLB-2952	IgG2b IgG1	91 87	93 73	91 54	95 78	94 79	93 73	93 72	94 45	90 44	92 36	89 43	87 94	60 56	31 26	65 70	89 71	85 61
	BMRib013 BMRib032	F1B-414	IgG1 IgG2b	90	87	86	85	88	84	82	4 3 84	84	79	66	99	66	<u> </u>	73	75	62
	BMRib079	F5B-693	IgG1	94	94	96	96	96	93	94	95	94	94	91	98	56	33	74	74	68
J	BMRib010 BMRib082	FLB-1653 F6B-471	IgG1 IgG2a	95 90	96 91	97 90	96 94	96 94	94 91	93 90	90 87	92 88	90 85	92 80	97 87	68 53	31 27	62 55	54 59	46 48
	BMRib082 BMRib074	F0B-4/1 F2B-3642	IgG2a IgG2a	90 87	91 89	90 73	94 91	94 92	91 89	90 88	87 69	00 75	85 72	80 72	87 77	55 38	27	55 49	59 56	48 37
	BMRib063	F2B-3798	IgG2a	92	93	94	95	95	93	93	92	92	89	87	82	24	13	39	50	41
		F6B-347	IgG2b	83 86	85	77	90 02	86	85	83	74	76	73	62	76	37	16	36	48	30
	BMRib045 BMRib077	F1B-1777 F5B-63	IgG2a IgG2a	86 86	88 84	71 75	92 87	92 87	88 84	90 84	71 79	76 81	73 78	85 83	56 26	30 48	18 22	34 22	43 26	31 20
K	BMRib020	FLB-1287	IgG2a	61	48	53	53	46	40	53	74	75	75	61	25	18	12	6	17	13
	BMRib037 New products	F1B-1000	IgG2b	66 Selling clones 1	62	79 an assay platforr	74	63	57	65	83	83	81	60	22	20	12	20	29	14
	New products * The CEL IX		. Cuirciil Dest s	, units ciones bu	a acpending on	un assay pidtforr														

Table 2. Essential Characteristics of Anti-Influenza B Virus Nucleoprotein Monoclonal Antibodies.

* The CELIXSYS method is an immuno-precipitation-equivalent method. The figure represents the strength of reactivity of monoclonal antibodies to each Infuluenza B virus nucleoprotein.

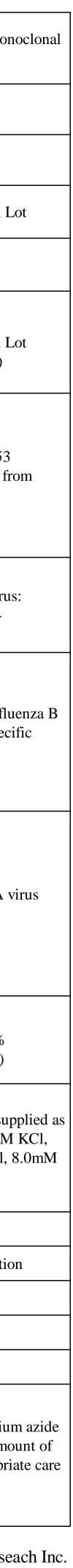
The higher the figure, the stronger the reactivity of the antibody.

** Inactivated virus: treated with formaldehyde; some epitopes may be altered or destroyed.

*** Cultured virus: treated with detergent and solubilized.

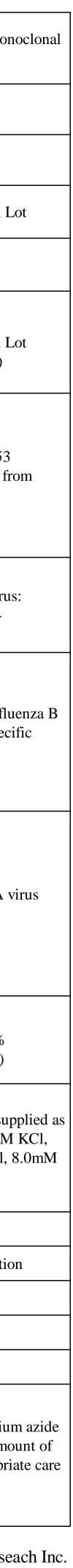
	Anti-Influenza B Virus (NP) Monoclonal	Anti-Influenza B Virus (NP) Monoclonal	Anti-Influenza B Virus (NP) Monoclonal	Anti-Influenza B Virus (NP) Monoclonal	Anti-Influenza B Virus (NP) Monoclonal	Anti-Influenza B Virus (NP) Monoclonal	Anti-Influenza B Virus (NP) Monoclonal	Anti-Influenza B Virus (NP) Monoc
Product Name	Antibody	Antibody	Antibody	Antibody	Antibody	Antibody	Antibody	Antibody
BMR Catalog No.	BMRib001	BMRib002	BMRib004	BMRib005	BMRib007	BMRib008	BMRib009	BMRib010
Clone Number	FLB-431	FLB-2282	FLB-103	FLB-826	FLB-1056	FLB-1167	FLB-1232	FLB-1653
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	IgG1	IgG1	IgG2a	IgG2b	IgG2b	IgG2b	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	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004
Specificity	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenz Virus nucleoprotein (species specific conserved epitope)
Cross Reactivity	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A viru nucleoprotein
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 affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and suppli- a liquid in PBS(-); pH7.4, 3.0mM KC 1.5mM KH2PO4, 140mM NaCl, 8.0 Na2HPO4
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	1mg ~	1mg ~	1 mg ~	1mg ~	1mg ~	1mg ~	1mg ~	1mg ~
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	as a preservative. Although the amount of	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.	as a preservative. Although the amount of sodium azide is very small appropriate care	as a preservative. Although the amount of	as a preservative. Although the amount of sodium azide is very small appropriate care	as a preservative. Although the amount of sodium azide is very small appropriate care	as a preservative. Although the amount of	as a preservative. Although the amount

* Contact us for matching pairs



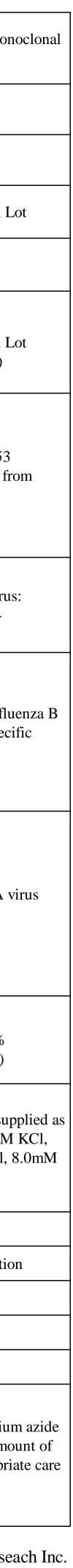
Product Name	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoc Antibody
BMR Catalog No.	BMRib011	BMRib012	BMRib013	BMRib014	BMRib015	BMRib016	BMRib018	BMRib019
Clone Number	FLB-1895	FLB-1921	FLB-2827	FLB-2864	FLB-2952	FLB-171	FLB-747	FLB-855
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	IgG2b	IgG1	IgG2a	IgG2b	IgG2b
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	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004
Specificity	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influen Virus nucleoprotein (species specific conserved epitope)
Cross Reactivity	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A viru nucleoprotein
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 affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	 Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4 	Protein G purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4 and 0.05% NaN3	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS; pH7.4, 10mM (NaH2PO4 & Na2HPO4), 150mM NaCl	Protein A affinity purified and supple a liquid in PBS(-); pH7.4, 3.0mM K 1.5mM KH2PO4, 140mM NaCl, 8.0 Na2HPO4
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 G affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1 mg ~	1 mg ~	1 mg ~	1mg ~	1 mg ~	1mg ~	1 mg ~	1mg ~
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	as a preservative. Although the amount of	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.	as a preservative. Although the amount of	as a preservative. Although the amount of	as a preservative. Although the amount of	as a preservative. Although the amount of	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.	as a preservative. Although the amoun

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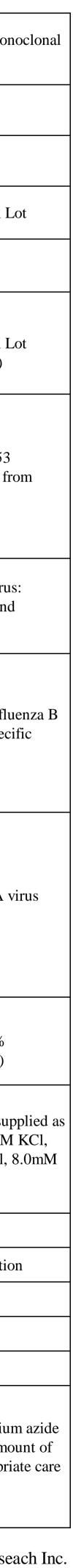
Product Name	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monocl Antibody
BMR Catalog No.	BMRib020	BMRib021	BMRib022	BMRib023	BMRib024	BMRib025	BMRib026	BMRib028
Clone Number	FLB-1287	FLB-1352	FLB-1586	FLB-1637	FLB-1844	FLB-1931	FLB-2075	FLB-3635
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	IgG2a	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	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004	Inactivated Influenza B virus: B/Malaysia/2506/2004
Specificity	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenz Virus nucleoprotein (species specific conserved epitope)
Cross Reactivity	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein
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 affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein G purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4 and 0.05% NaN3	Protein G purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4 and 0.05% NaN3	Protein G purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4 and 0.05% NaN3	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplie a liquid in PBS(-); pH7.4, 3.0mM KC 1.5mM KH2PO4, 140mM NaCl, 8.0r Na2HPO4
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 G affinity purification	Protein G affinity purification	Protein G affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1 mg ~	1mg ~	1 mg ~	1 mg ~	1 mg ~	1 mg ~	1 mg ~	1 mg ~
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	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.	as a preservative. Although the amount of	as a preservative. Although the amount of sodium azide is very small appropriate care	as a preservative. Although the amount of	sodium azide is very small appropriate care	as a preservative. Although the amount of sodium azide is very small appropriate care	as a preservative. Although the amount of	as a preservative. Although the amount

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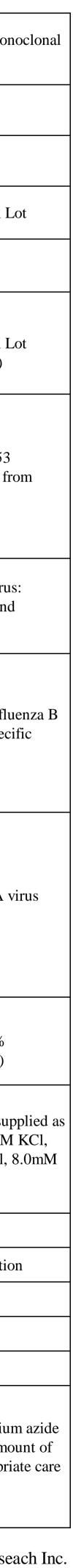
Product Name	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monocl Antibody
BMR Catalog No.	BMRib029	BMRib030	BMRib031	BMRib032	BMRib033	BMRib034	BMRib035	BMRib036
Clone Number	F1B-151	F1B-154	F1B-344	F1B-414	F1B-443	F1B-733	F1B-780	F1B-837
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	IgG2a	IgG2b	IgG2a	IgG1	IgG2a	IgG2b
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	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008
Specificity	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influen Virus nucleoprotein (species specific conserved epitope)
Cross Reactivity	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A viru nucleoprotein
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 affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein G purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4 and 0.05% NaN3	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and suppli a liquid in PBS(-); pH7.4, 3.0mM K 1.5mM KH2PO4, 140mM NaCl, 8.0 Na2HPO4
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 G affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1mg ~	1 mg ~	1 mg ~	1mg ~	1mg ~	1mg ~	1mg ~	1 mg ~
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	as a preservative. Although the amount of	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.	as a preservative. Although the amount of	as a preservative. Although the amount of	as a preservative. Although the amount of	as a preservative. Although the amount of	•	as a preservative. Although the amoun

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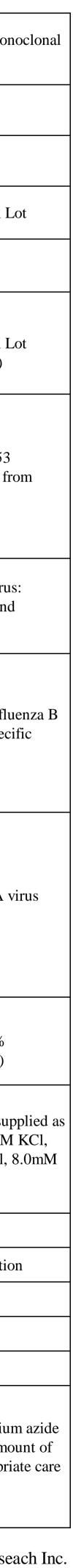
Product Name	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monocl Antibody
BMR Catalog No.	BMRib037	BMRib038	BMRib039	BMRib040	BMRib041	BMRib042	BMRib043	BMRib044
Clone Number	F1B-1000	F1B-1056	F1B-1344	F1B-1382	F1B-1496	F1B-1509	F1B-1618	F1B-1694
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	IgG2a	IgG1	IgG1	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	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008
Specificity	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenz Virus nucleoprotein (species specific conserved epitope)
Cross Reactivity	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein
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 affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	 Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4 	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplie a liquid in PBS(-); pH7.4, 3.0mM KC 1.5mM KH2PO4, 140mM NaCl, 8.0 Na2HPO4
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	1 mg ~	1mg ~	1 mg ~	1mg ~	1 mg ~	1mg ~	1mg ~	1 mg ~
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	as a preservative. Although the amount of	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.	as a preservative. Although the amount of	as a preservative. Although the amount of	sodium azide is very small appropriate care	as a preservative. Although the amount of	as a preservative. Although the amount of sodium azide is very small appropriate care	as a preservative. Although the amount

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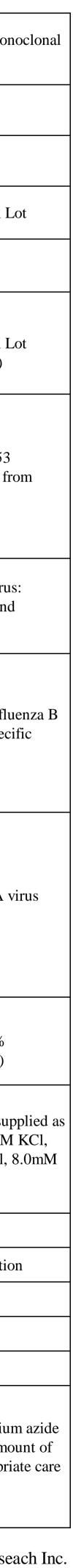
					1			
Product Name	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monocl Antibody
BMR Catalog No.	BMRib045	BMRib046	BMRib047	BMRib049	BMRib050	BMRib051	BMRib052	BMRib053
Clone Number	F1B-1777	F1B-1839	F1B-2139	F1B-2743	F1B-2941	F1B-2982	F1B-3516	F1B-3554
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	IgG2b	IgG2a	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	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008
Specificity	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenz Virus nucleoprotein (species specific conserved epitope)
Cross Reactivity	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A viru nucleoprotein
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 affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein G purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4 and 0.05% NaN3	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and suppli a liquid in PBS(-); pH7.4, 3.0mM K 1.5mM KH2PO4, 140mM NaCl, 8.0 Na2HPO4
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 G 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	1mg ~	1mg ~	1 mg ~	1mg ~	1 mg ~	1mg ~	1mg ~	1mg ~
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	as a preservative. Although the amount of	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.	as a preservative. Although the amount of	as a preservative. Although the amount of	as a preservative. Although the amount of sodium azide is very small appropriate care	as a preservative. Although the amount of sodium azide is very small appropriate care	as a preservative. Although the amount of	as a preservative. Although the amount

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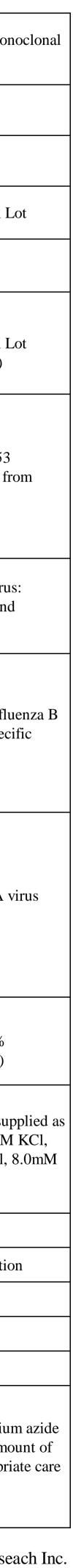
Product Name	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoc Antibody
BMR Catalog No.	BMRib054	BMRib055	BMRib056	BMRib057	BMRib058	BMRib059	BMRib060	BMRib061
Clone Number	F1B-3559	F1B-3880	F2B-461	F2B-1261	F2B-1313	F2B-1817	F2B-1966	F2B-2199
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	IgG1	IgG2a	IgG2a	IgG2a	IgG2b	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	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008
Specificity	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influen Virus nucleoprotein (species specific conserved epitope)
Cross Reactivity	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A viru nucleoprotein
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 affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	 Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4 	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and suppli a liquid in PBS(-); pH7.4, 3.0mM K 1.5mM KH2PO4, 140mM NaCl, 8.0 Na2HPO4
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 G 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	1 mg ~	1mg ~	1 mg ~	1mg ~	1mg ~	1mg ~	1mg ~	1 mg ~
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	as a preservative. Although the amount of		as a preservative. Although the amount of sodium azide is very small appropriate care	as a preservative. Although the amount of	as a preservative. Although the amount of	as a preservative. Although the amount of		as a preservative. Although the amount

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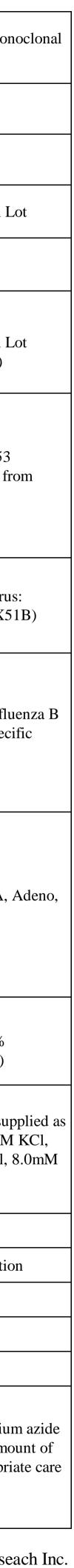
Product Name	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monocl Antibody
BMR Catalog No.	BMRib062	BMRib063	BMRib064	BMRib065	BMRib066	BMRib071	BMRib072	BMRib073
Clone Number	F2B-2606	F2B-3798	F2B-3843	F2B-4349	F2B-5202	F1B-1582	F1B-2137	F2B-12
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	IgG2a	IgG2a	IgG1	IgG2b	IgG2b	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	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2008	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2013	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2014	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2015
Specificity	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influen Virus nucleoprotein (species specific conserved epitope)
Cross Reactivity	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A viru nucleoprotein
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 affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	 Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4 	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and suppli a liquid in PBS(-); pH7.4, 3.0mM K 1.5mM KH2PO4, 140mM NaCl, 8.0 Na2HPO4
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	1mg ~	1mg ~	1 mg ~	1mg ~	1 mg ~	1mg ~	1 mg ~	1mg ~
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	as a preservative. Although the amount of	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.	as a preservative. Although the amount of	as a preservative. Although the amount of	sodium azide is very small appropriate care	as a preservative. Although the amount of sodium azide is very small appropriate care	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.	as a preservative. Although the amoun
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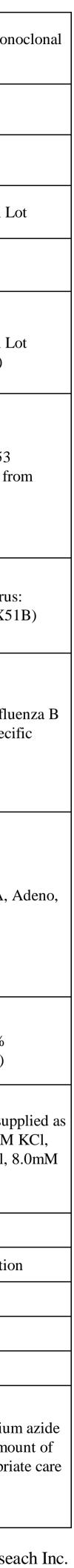
Product Name	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monocl Antibody
BMR Catalog No.	BMRib074	BMRib075	BMRib076	BMRib077	BMRib078	BMRib079	BMRib080	BMRib081
Clone Number	F2B-3642	F4B-96	F4B-1298	F5B-63	F5B-101	F5B-693	F6B-174	F6B-347
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	IgG2b	IgG1	IgG2a	IgG2b
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	Inactivated Influenza B virus: B/Malaysia/2506/2004 and B/Brisbane/60/2016	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)
Specificity	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenz Virus nucleoprotein (species specific conserved epitope)
Cross Reactivity	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A virus nucleoprotein	No cross reaction to Influenza A, Adeno, and RS viruses	No cross reaction to Influenza A, Ade and RS viruses
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 affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplie a liquid in PBS(-); pH7.4, 3.0mM KC 1.5mM KH2PO4, 140mM NaCl, 8.0n Na2HPO4
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	1 mg ~	1mg ~	1 mg ~	1mg ~	1mg ~	1mg ~	1 mg ~	1mg ~
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	as a preservative. Although the amount of	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.	as a preservative. Although the amount of	as a preservative. Although the amount of	as a preservative. Although the amount of sodium azide is very small appropriate care	as a preservative. Although the amount of sodium azide is very small appropriate care	as a preservative. Although the amount of	as a preservative. Although the amount

* Contact us for matching pairs



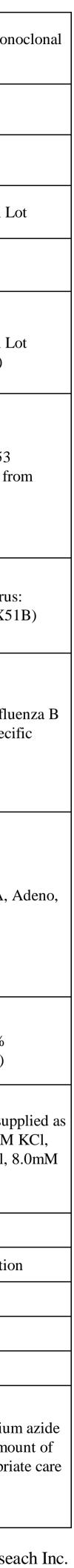
Product Name	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monocl Antibody
BMR Catalog No.	BMRib082	BMRib083	BMRib084	BMRib085	BMRib086	BMRib087	BMRib088	BMRib089
Clone Number	F6B-471	F6B-734	F6B-965	F6B-1359	F7B-52	F7B-378	F7B-930	F7B-1051
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	IgG2b	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	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)
Specificity	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenz Virus nucleoprotein (species specific conserved epitope)
Cross Reactivity	No cross reaction to Influenza A, Adeno, and RS viruses	No cross reaction to Influenza A, Adeno, and RS viruses	No cross reaction to Influenza A, Adeno, and RS viruses	No cross reaction to Influenza A, Adeno, and RS viruses	No cross reaction to Influenza A, Adeno, and RS viruses	No cross reaction to Influenza A, Adeno, and RS viruses	No cross reaction to Influenza A, Adeno, and RS viruses	No cross reaction to Influenza A, Ade and RS viruses
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 affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	 Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4 	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplie a liquid in PBS(-); pH7.4, 3.0mM KC 1.5mM KH2PO4, 140mM NaCl, 8.0 Na2HPO4
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	1mg ~	1 mg ~	1 mg ~	1 mg ~	1mg ~	1 mg ~	1 mg ~	1 mg ~
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.	sodium azide is very small appropriate care	as a preservative. Although the amount of sodium azide is very small appropriate care	1	as a preservative. Although the amount of sodium azide is very small appropriate care	as a preservative. Although the amount of	· · · ·	This product contains 0.05% sodium az as a preservative. Although the amount sodium azide is very small appropriate must be taken when handling.

* Contact us for matching pairs



Product Name	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (NP) Monocl Antibody
BMR Catalog No.	BMRib090	BMRib091	BMRib092	BMRib093	BMRib094	BMRib095	BMRib096	BMRib097
Clone Number	F7B-1265	F7B-1400	F7B-1621	F7B-1720	F7B-1864	F7B-2134	F7B-2507	F7B-2605
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	IgG2b	IgG2b	IgG2a	IgG2a	IgG2a	IgG2b	IgG2b
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	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)
Specificity	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprotein), Influenz Virus nucleoprotein (species specific conserved epitope)
Cross Reactivity	No cross reaction to Influenza A, Adeno, and RS viruses	No cross reaction to Influenza A, Adeno, and RS viruses	No cross reaction to Influenza A, Adeno, and RS viruses	No cross reaction to Influenza A, Adeno, and RS viruses	No cross reaction to Influenza A, Adeno, and RS viruses	No cross reaction to Influenza A, Adeno, and RS viruses	No cross reaction to Influenza A, Adeno, and RS viruses	No cross reaction to Influenza A, Ade and RS viruses
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 affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	 Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4 	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified and supplie a liquid in PBS(-); pH7.4, 3.0mM KC 1.5mM KH2PO4, 140mM NaCl, 8.0r Na2HPO4
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	1mg ~	1 mg ~	1 mg ~	1mg ~	1mg ~	1mg ~	1mg ~	1mg ~
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.	sodium azide is very small appropriate care	1	1	as a preservative. Although the amount of sodium azide is very small appropriate care	as a preservative. Although the amount of	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 at as a preservative. Although the amount sodium azide is very small appropriate must be taken when handling.

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Product Name	Anti-Influenza B Virus (NP) Monoclonal Antibody	Anti-Influenza B Virus (N Antibody
BMR Catalog No.	BMRib098	BMRib09
Clone Number	F7B-2664	F7B-286
Lot Number	Depend on the purification Lot	Depend on the purif
Isotype	IgG2b	IgG2a
Concentration	1 ~ 5 mg/mL Depend on the purification Lot (5mg/mL for most lots)	1 ~ 5 mg/m Depend on the purif (5mg/mL for mo
Host	Host : Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source : Ascites	Host : Mouse. Hybridization of P3X63.4 myeloma cells with spleet BALB/c mice. Source : Ascites
Immunogen	Inactivated Influenza B virus: B/Massachusetts/2/2012(BX51B)	Inactivated Influenz B/Massachusetts/2/20
Specificity	Influenza B (Nucleoprotein), Influenza B Virus nucleoprotein (species specific conserved epitope)	Influenza B (Nucleoprote Virus nucleoprotein (spec conserved epitope)
Cross Reactivity	No cross reaction to Influenza A, Adeno, and RS viruses	No cross reaction to Influ and RS viruses
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or HPLC)	In vitro use of Purity is more that (SDS-PAGE or 1
Form & Buffer	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3.0mM KCl, 1.5mM KH2PO4, 140mM NaCl, 8.0mM Na2HPO4	Protein A affinity purified a liquid in PBS(-); pH7.4 1.5mM KH2PO4, 140mN Na2HPO4
Storage	Store at 2-8°C	Store at 2-8
Method of Purification	Protein A affinity purification	Protein A affinity p
Size	1mg ~	1 mg ~
Contaminants	NA	NA
Preservative	0.05% NaN ₃	0.05% Na
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 as a preservative. Although sodium azide is very small must be taken when handli

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mL ification Lot nost lots)	
3.Ag8.653 een cells from	
nza B virus: 2012(BX51B)	
tein), Influenza B ecies specific	
luenza A, Adeno,	
only. han 95% or HPLC)	
ed and supplied as .4, 3.0mM KCl, 1M NaCl, 8.0mM	
·8°C	
purification	
aN ₃	
95% sodium azide gh the amount of 11 appropriate care lling.	