

# Anti-Adenovirus Hexon Monoclonal Antibodies

60 clones

Bio Matrix Research Inc.

Up dated on April 20, 2014

Bio Matrix Research Inc. 105 Higashi Fukai Nagareyama Shi Chiba 270-0101, Japan Tel:+81-4-7153-8810 Fax:+81-4-7153-7820

Table 1. Essential Characteristics of Anti-Adenovirus Hexon Monoclonal Aantibody Clones (Updated on April 20 2014)

																	Adenovir	us Seroty	pe Reacti	ivity in C	ELIXSYS	S* (%): (A	b conc=1μg	g/mL)														Cross-rea	activity Ag-ELIS	ISA(Abs.49	,490nm)
CLONE No.	Ig Isotype	Adenoviru serotype*	IS *	C	2			В		E			C		I	B1	]	)	B2		D		A		D	F			D			Analysis (Scor	re=CELIXSYS	5)	Affinity	Order			Ab conc	;	
		nj.mAb Mem mAb	live virus	Inactvated	live virus	2 Inactvated	live virus	3 Inactvated	d live virus	s Inactvate	ed live virus	s Inactvated	d live virus	6 Inactvated	l live virus	7 Inactvated	l live virus	Inactvated	live virus	Inactvated	live virus	Inactvated liv	31 e virus Inactva	ted live vir	37 us Inactvated	l live virus	Inactvated	live virus	Inactvated 1	54 live virus I	nactvated	only or	_	+Inact. L otal or	nly inactiv	red Total sc order	ore 10ug/m Influer	L lug/mL za A(H1N1)	10ug/mL 1u Influenza I	B 1	10ug/mL I
Conjugate mAb	IgG1	91 4	100	98	100	97	99	97	100	98	99	98	99	99	100	97	100	98	100	98	97	97	99 97	100	96	99	96	100	98	100	98	1492 14	162 29	954	2 1	1	0.043	0.039	0.041 0.	0.039	0.045
AD1-2100	IgG2a	98 26	100	97	99	97	99	97	100	97	100	97	99	97	100	95	100	98	100	98	96	98	99 98	100	95	100	97	100	97	100	98	1491 14	155 29	946	3 4	2	0.042	0.041	0.042 0.	0.043	0.040
AD2-523	IgG2a	20 77	100	98	100	97	99	96	100	96	99	98	100	97	100	96	100	97	101	97	94	98	100 98	99	95	100	97	100	97	100	98	1490 14	154 29	945	4 7	3	0.041	0.041	0.043 0.	0.041	0.041
AD2-1734		31 92	100	98	100	98	98	97	100	97	99	95	93	96	100	97	100	98	100	98	96	97	99 98	99	96	99	98	100	97	100	99			943 1	10 2	4	0.043	0.0.2			0.041
AD2-1718		26 92	100	98	100	97	98	97	100	96	99	98	99	97	100	96	100	98	100	98	95	97	99 98	99	95	100	97	100	97	100				943	5 5	5	0.042				0.041
AD3-1652	IgG2a	3 6	100	98	99	98	98	97	100	96	99	98	98	97	99	96	99	98	100	98	95	97	99 97	99	96	98	97	98	98	99	98	1481 14	159 29	940 1	13 3	6	0.053	0.043	0.052 0.	0.041	0.062
AD2-893	IgG2a IgG2a	16 50	100	98	100	96	98	96	100	96	99	97	96	97	100	96	100	98	100	97	96	97	99 98	100	95	99	96	100	97	100	98	1486 14	147 29	937	7 9 6 11	0	0.041	0.057	$\begin{array}{c cccc} 0.042 & 0. \\ \hline 0.041 & 0. \\ \end{array}$	0.041	0.040
AD3-1607 AD2-426	IgG2a	21 4	00	98	00	07	99	07	100	90	99	08	0/1	05	00	95	100	98	100	08	95	07	00 07	100	95	99	90	100	07	90			147 29 155 29	032 1	0 11	0	0.043	0.042	0.041 0.	0.041	0.041
AD2-420 AD1-1416	IgG2a	21 4	99	97	99	97	08	96	99	90	90	97	94	93	100	91	100	90	100	90	93	97	99 97	99	93	99	97	100	96	99	90			927 1	14 10	10	0.043	0.042	0.045 0.	0.041	0.044
AD2-630	IgG2a	28 84	97	98	99	96	98	95	100	95	99	97	97	96	100	96	98	97	100	97	94	97	99 98	99	94	99	97	99	95	98	97			922	17 12	11	0.042	2 0.043	0.042 0.	0.041	0.043
AD2-330	IgG2a	28 9	98	97	98	97	98	96	99	96	98	98	95	95	99	95	99	98	99	98	96	96	99 96	99	95	99	96	99	97	99	97			921 1	18 13	12	0.041	0.041	0.041 0.	0.041	0.041
AD2-912	IgG2a	16 3	98	97	98	96	98	96	99	96	97	97	94	95	99	95	99	97	99	97	94	97	99 96	99	94	99	95	99	96	99	98			914 2	20 15	13	0.043	0.041	0.042 0.	0.042	0.043
AD2-546	IgG1	22 6	98	96	98	95	98	96	99	96	98	96	95	96	99	94	100	97	99	96	94	96	99 96	99	94	99	95	99	96	99		1474 14	135 29	910 1	19 18	14	0.041	0.041	0.042 0.	0.040	0.042
AD1-1142	IgG1	16 22	99	96	98	96	97	95	99	96	98	96	94	96	98	94	98	97	95	95	92	95	98 96	98	94	98	96	98	96	98	96	1459 14	133 28	893 2	22 19	15	0.047	0.041	0.062 0.	0.041	0.049
AD2-775	IgG2a	21 72	99	98	100	97	95	95	98	94	99	97	98	96	98	95	91	96	99	97	88	96	98 98	96	93	98	97	95	96	88	97	1442 14	141 28	883 2	27 16	16	0.046	0.043	0.052 0.	0.041	0.048
AD3-595	IgG2a	0 7	97	94	97	95	98	95	99	95	96	95	90	93	99	94	99	95	100	97	94	94	98 93	98	92	97	92	98	93	98	97	1459 14	114 28	873 2	23 27	17	0.041	0.038	0.039 0.	0.039	0.040
AD2-1998	IgG2a	30 98	96	94	100	94	96	94	99	95	99	93	99	97	99	93	96	94	89	97	91	95	98 96	98	92	99	94	98	93	95	98	1452 14	120 28	872 2	25 23	18	0.041	0.039	0.039 0.	0.039	0.03
AD2-87	IgG2a	25 91	98	97	100	96	94	94	97	95	99	97	100	97	98	93	88	96	99	97	87	96	98 98	95	93	98	97	94	96	85	96	1430 14	139 28	870 2	28   17	19	0.046	0.042	0.052 0.	0.041	0.04
AD2-1307	IgG2a	18 67	98	97	100	98	92	96	96	96	99	98	96	97	97	96	84	97	98	97	86	97	98 98	93	93	98	97	91	97	85	99	1411 14	152 28	863	80 8	20	0.043	0.041	0.042 0.	0.041	0.04
AD1-1651	IgG1	28 76	100	94	100	95	89	91	86	88	99	96	99	97	89	89	100	96	93	92	95	95	100 97	99	93	100	94	100	94	99	96	1448 14	105 28	853	26 31	21	0.042	0.042	0.049 0.	0.040	0.04
AD2-2050	IgG2a	17 76	100	97	100	97	96	94	99	95	100	97	100	97	98	95	84	92	98	96	82	90	97 97	92	91	96	96	88	94	83	92	1413 14	120 28	833 2	29 24	22	0.042	0.041	0.043 0.	0.041	0.04
AD1-731	IgG1	14 23	99	94	99	96	93	93	94	95	99	95	96	95	96	93	94	95	78	92	85	94	96 93	94	93	95	93	94	94	94	93	1408 14	106 28	814 3	31 30	23	0.056	0.040	0.052 0.	0.038	0.0
AD3-1177	IgG2a	16 88	100	97	100	97	81	91	87	93	99	97	98	97	84	91	92	96	92	96	80	92	97 97	78	89	95	96	86	93	87	95	1356 14	117 27	773 3	32 25	24	0.040	0.041	0.047 0.	0.040	0.04
AD3-1385	IgG2a	11 81	79	95	100	97	88	94	94	96	99	97	99	97	95	95	77	93	98	97	78	93	97 97	89	92	93	96	86	95	65	93	1335 14	128 27	763	35 21	25	0.040	0.041	0.042 0.	0.040	0.0
AD1-2294	IgG1	87 14	88	95	89	95	93	93	76	87	91	96	88	93	95	93	95	96	91	95	85	91	89 92	93	92	91	92	95	95	95	96	1353 14	101 27	754 3	33 33	26	0.044	0.043	0.042 0.	0.040	0.0
AD1-2566	IgG1	25 73	100	96	99	96	68	87	81	88	99	96	96	98	70	84	95	95	68	91	89	94	99 97	96	92	98	95	95	95	96	95	1352 14	100 27	752 3	34 34	27	0.040	0.039	0.039 0.	0.038	0.04
AD3-1026	IgG2a	3 87	77	95	99	97	82	95	93	94	99	97	98	97	94	94	73	94	98	97	76	94	97 97	89	93	93	95	86	95	64	94	1317 14	128 27	745 3	36 20	28	0.042	0.041	0.042 0.	0.042	0.0
AD3-2063	IgG2a	0 5	87	98	91	98	90	97	90	96	89	98	52	93	92	95	95	98	70	98	79	97	94 89	94	95	93	97	91	97	89	98	1295 14	143 27	739 3	38 14	29	0.043	0.043	0.044 0.	0.041	0.04
AD3-801	IgG2a	16 93	74	95	100	97	84	93	92	95	99	97	98	96	94	95	69	94	97	97	77	93	97 97	89	92	92	96	85	95	61	93	1309 14	127 27	736	37 22	30	0.041	0.041	0.041 0.	0.040	0.0
AD2-1860	IgG2b	79 13	100	84	100	86	99	81	100	83	99	85	99	76	100	80	100	85	100	82	97	84	85	100	79	100	80	100	82	100	82	1494 12	235 27	729	1 44	31	0.042	0.042	0.041 0.	0.041	0.04
AD2-836	IgG2a	18 76	72	93	99	97	86	92	92	93	99	97	97	96	93	93	73	94	89	96	64	90	91 96	83	91	87	95	79	94	72	90	1276   14	106 20	682 3	39 29	32	0.042	0.041	0.045   0.	0.041	0.04
AD2-580	IgG2b	23 5	96	82	98	84	98	79	99	80	97	85	94	72	99	77	99	79	99	79	95	83	99 83	98	79	99	77	99	83	99	79	1470   12	200 20	670 2	21 45	33	0.043	0.042	0.044 0.	0.042	0.04
AD1-2382	IgG1	5 15	96	95	96	96	83	94	83	94	96	97	86	93	87	92	84	95	50	92	72	94	89 93	82	92	85	92	79	95	83	94	1252 14	108 20	659	10 28	34	0.044	0.046	0.047 0.	0.041	0.04
AD2-639	IgG2b	23 9	99	78	99	80	99	72	100	80	98	/8	96	72	99	81	100	83	100	70	96	77	99 80	100	70	99	74	100	79	100	75	1483 11	162 20	645	9 4/	35	0.041	0.044	0.041 0.	0.040	0.0
AD2-402	IgG2b IgG2a	27 01	99	07	100	07	98	02	100	05	98	07	97	07	04	02	57	02	27	06	93 18	01	99 81	99	01	99	05	50	04	52	04	1481 11 1216 14	117 24	622	11 26	30	0.042	0.041	0.041 0.	0.041	0.0
AD2-690 AD2-1128	IgG2a	27 91	90	70	00	73	00	73	100	77	08	75	06	60	00	76	100	93	100	76	05	70	00 82	100	77	00	60	100	73	100	76	1/2/10 14	38 26	621	Q 51	37	0.042	0.042	0.043 0.	0.041	0.04
AD2-1126 AD2-974	IgG2b	20 8	99	79	99	73	99	73	100	76	98	73	96	70	99	70	100	80	100	75	96	79	99 80	99	78	99	73	100	65	99	70	1483 11	27 26	609	11 52	30	0.042	0.043	0.043 0.	0.041	0.0
AD3-1807	IgG2b	7 14	97	81	97	73	98	76	99	77	96	82	91	71	98	75	99	81	100	78	93	80	98 78	99	75	97	77	98	76	98	74	1455 11	52 26	607	24 49	40	0.043	0.041	0.043 0.	0.041	0.0
AD2-1926	IgG2a	24 85	94	97	100	98	93	95	97	96	100	97	100	96	98	95	46	86	89	94	44	88	93 97	71	87	88	96	51	92	37	89	1198 14	105 26	603	12 32	41	0.044	0.042	0.045 0.	0.041	0.0
AD2-1469	IgG2b	24 7	99	78	99	72	99	70	100	76	98	78	94	69	99	71	100	82	100	75	95	78	99 81	100	74	99	71	100	72	99	75	1477 11	21 25	598	16 53	42	0.041	0.041	0.041 0.	0.040	0.0
AD1-1548	IgG1	28 72	99	96	99	96	30	74	44	72	99	97	96	97	39	69	89	95	16	82	80	91	99 97	95	92	98	95	89	94	88	94	1161 13	340 25	500	14 40	43	0.041	0.045	0.042 0.	0.040	0.0
AD2-238	IgG2a	34 92	87	97	100	97	82	93	92	93	100	98	99	97	91	94	35	88	66	95	25	85	84 95	43	88	76	94	39	91	25	84	1044 13	388 24	432	17 35	44	0.042	2 0.041	0.042 0.	0.039	0.0
AD3-188	IgG1	13 14	88	96	87	96	26	79	53	84	87	96	72	92	31	76	81	94	24	85	64	93	97 97	89	92	91	96	76	95	79	95	1044 13	366 24	410 4	18 37	45	0.042	2 0.041	0.042 0.	0.040	0.0
AD2-1747	IgG1	25 4	64	87	68	83	77	90	79	87	64	89	53	74	82	88	73	90	74	91	75	85	81 88	83	85	77	92	73	90	74	89	1096 13	308 24	404	16 42	46	0.042	0.042	0.042 0.	0.041	0.0
AD3-2200	IgG1	8 15	89	96	87	96	20	78	55	84	87	95	71	92	33	73	82	94	8	84	66	93	97 97	88	92	65	96	72	95	85	94	1004 13	360 23	365	19 38	47	0.042	0.042	0.042 0.	0.040	0.0
AD1-479	IgG1	11 25	95	96	95	97	26	83	49	87	96	97	85	95	40	80	70	95	3	83	50	93	85 94	63	91	69	94	57	95	63	94	946 13	372 23	318 5	50 36	48	0.042	0.041	0.043 0.	0.040	0.0
AD1-1429	IgG2a	15 17	96	95	96	94	54	90	53	89	97	94	86	91	62	88	61	92	4	75	41	89	70 90	53	90	62	91	50	92	53	93	940 13	353 22	294 5	51 39	49	0.042	0.041	0.043 0.	0.041	0.0
AD2-1233	IgG2b	20 30	82	74	89	67	51	54	53	57	79	72	79	64	46	53	95	80	91	76	82	73	91 79	90	72	81	65	90	71	95	74	1195 10	031 22	226	13 55	50	0.044	0.040	0.042 0.	0.041	0.0
AD3-1194	IgG1	35 2	96	97	97	96	16	76	42	81	97	97	87	97	21	75	56	91	5	80	45	86	30 81	60	87	76	93	54	92	58	90	838 13	320 21	158 5	52 41	51	0.092	0.058	0.092 0.	0.043	0.1
AD1-468	IgG2b	24 76	99	78	99	72	18	43	31	40	98	76	94	72	27	38	83	77	7	57	81	71	99 85	95	74	98	69	83	68	87	73	1099 99	91 20	091 4	15 56	52	0.040	0.041	0.042 0.	0.040	0.0
AD2-2005	IgG2a	20 85	41	91	99	98	22	82	38	80	97	97	93	96	45	88	16	74	70	93	30	80	47 91	34	82	43	92	22	88	21	77	717 13	308 20	024 5	54 43	53	0.042	0.042	0.042 0.	0.040	0.0
AD1-1213	IgG1	39 95	100	96	100	97	36	78	26	55	100	97	99	98	47	74	21	59	11	73	9	51	98 97	10	52	97	96	11	64	16	63	779 11	150	929 5	53 50	54	0.056	0.041	0.046 0.	0.040	0.0
AD3-1409	IgG2a	22 3	100	97	100	96	0	47	0	26	99	97	94	96	0	51	34	93	0	48	18	85	32 87	37	89	22	89	22	91	19	90	578 11	80 17	757 5	55 46	55	0.040	0.041	0.043 0.	0.040	0.0
Membren mAb	IgG1	14 78	94	98	96	97	6	70	17	61	95	98	94	97	1	48	1	46	7	45	0	27	70 92	0	32	31	91	0	43	0	45	511 99	90   15	502 5	56 57	56	0.047	0.047	0.050 0.	0.041	0.0
AD3-2486	IgG2a	12 1	99	95	99	94	0	41	0	16	98	95	86	95	0	30	10	84	0	44	8	73	9 72	14	82	5	76	6	79	7	83	442 10	058 15	500 5	59 54	57	0.041	0.039	0.039 0.	0.039	0.0
AD2-644		32 11	100	96	99	94	0	45	1	22	99	95	95	95	0	41	3	41	0	45	0	29	79 92	0	29	17	72	0	45	4	48			385 5	57 59	58	0.040			0.038	
AD3-2215		19 77	95	95	98	97	0	44	0	21	97	97	95	97	0	44	0	46	0	54	3	34	69 84	0	32	0	63	0	49	0	45				58 58	59	0.075				0.0
AD3-787	IgG1	6 50	97	96	97	95	3	47	17	57	96	95	92	96	0	35	2	36	0	43	0	24	25 <b>77</b>	2	15	2	60	0	36	0	42				60 60	60	0.041			0.041	•••••
AD3-98	IgG1	36 6	94	94	93	93	0	40	0	18	93	95	82	93	0	29	10	43	0	41	15	33	17 51	8	32	5	58	0	43	0	49			229	61 61	61			0.045 0.		0.04
<b>AD2-601</b>	IgG2b	32 0	74	68	77	68	0	24	0	19	75	67	56	47	0	17	0	23	0	35	0	11	0 19	0	1	1	36	0	14	0	24	285 4	72   7	'57 e	62	62	0.045	0.040	0.040 0.	.038	0.04

<sup>\*\*</sup> Adenovirus serotype is expressed as group and serotype No. Live virus: Live virus was dissolved in TBS-T, containing 1% BSA and Nonidet P-40. Inactivated: Each adenovirus serotype was heat inactivated at 60°C for 2hrs and assayed as is the same manner as live virus.

<sup>\*\*\*</sup> Inhibition test was performed using standard adenovirus (type 6) coated ELISA plate and the inhibition rate was expressed as %.

## Summary of Technical Data Sheet for BMR Anti-Adenovirus Hexon Monoclonal Antibody (Tentative 60 clones)

List of headings	1	2	3	4
BMR Catalog No.	BMRad001	BMRad002	BMRad003	BMRad004
Product Name	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody
Description	•	•		Mouse monoclonal Adenovirus Hexon Antibody
Clone Number	AD1-468	AD1-479	AD1-731	AD1-1142
Isotype	IgG2b	IgG1	IgG1	IgG1
Lot Number	AD1-468-001	AD1-479-001	AD1-731-001	AD1-1142-001
Concentration	2.7 mg/mL	3.5 mg/mL	3.6 mg/mL	2.7 mg/mL
Immunogen	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6
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
Specificity	Adenovirus Hexon, (species specific conserved epitope)			
Cross Reactivity	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus
Affinity Constant	Not determined	Not determined	Not determined	Not determined
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1mg ∼	1mg ~	1mg ~	1mg ~
Form & Buffer	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.
Storage	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.
Applications				
Usage Recommendations				
Contaminants	NA	NA	NA	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% 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.
Endotoxin Levels	NA	NA	NA	NA
Bioactivity	NA	NA	NA	NA
Assay Information				
Additional Information				

NA: Not assayed

60 clones

List of headings	5	6	7	8
BMR Catalog No.	BMRad005	BMRad006	BMRad007	BMRad008
<b>Product Name</b>	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody
Description	Mouse monoclonal Adenovirus Hexon Antibody			
Clone Number	AD1-1213	AD1-1416	AD1-1429	AD1-1548
Isotype	IgG1	IgG2a	IgG2a	IgG1
Lot Number	AD1-1213-001	AD1-1416-001	AD1-1429-001	AD1-1548-001
Concentration	2.7 mg/mL	2. mg/mL	2.2 mg/mL	3. mg/mL
Immunogen	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6
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
Specificity	Adenovirus Hexon, (species specific conserved epitope)			
Cross Reactivity	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus
Affinity Constant	Not determined	Not determined	Not determined	Not determined
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1mg ~	1mg ∼	1mg ∼	1mg ∼
Form & Buffer	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.
Storage	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.
Applications				
Usage Recommendations				
Contaminants	NA	NA	NA	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% 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.
Endotoxin Levels	NA	NA	NA	NA
Bioactivity	NA	NA	NA	NA
Assay Information				
Additional Information				

List of headings	9	10	11	12
BMR Catalog No.	BMRad009	BMRad010	BMRad011	BMRad012
Product Name	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody
Description	Mouse monoclonal Adenovirus Hexon Antibody			
Clone Number	AD1-1651	AD1-2100	AD1-2294	AD1-2382
Isotype	IgG1	IgG2a	IgG1	IgG1
Lot Number	AD1-1651-001	AD1-2100-001	AD1-2294-001	AD1-2382-001
Concentration	5.4 mg/mL	2.2 mg/mL	5.5 mg/mL	3.1 mg/mL
Immunogen	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6
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
Specificity	Adenovirus Hexon, (species specific conserved epitope)			
Cross Reactivity	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus
Affinity Constant	Not determined	Not determined	Not determined	Not determined
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1mg ~	1mg ∼	1mg ∼	1mg ~
Form & Buffer	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.
Storage	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.
Applications				
Usage Recommendations				
Contaminants	NA	NA	NA	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% 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.
Endotoxin Levels	NA	NA	NA	NA
Bioactivity	NA	NA	NA	NA
Assay Information				
Additional Information				

List of headings	13	14	15	16
BMR Catalog No.	BMRad013	BMRad014	BMRad015	BMRad016
Product Name	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody
Description	Mouse monoclonal Adenovirus Hexon Antibody			
Clone Number	AD1-2566	AD2-87	AD2-238	AD2-330
Isotype	IgG1	IgG2a	IgG2a	IgG2a
Lot Number	AD1-2566-001	AD2-87-001	AD2-238-001	AD2-330-001
Concentration	3.9 mg/mL	5.6 mg/mL	5. mg/mL	3.6 mg/mL
Immunogen	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6
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
Specificity	Adenovirus Hexon, (species specific conserved epitope)			
Cross Reactivity	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus
Affinity Constant	Not determined	Not determined	Not determined	Not determined
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1mg ~	1mg ~	1mg ∼	1mg ~
Form & Buffer	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.
Storage	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.
Applications				
Usage Recommendations				
Contaminants	NA	NA	NA	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% 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.
Endotoxin Levels	NA	NA	NA	NA
Bioactivity	NA	NA	NA	NA
Assay Information				
Additional Information				

List of headings	17	18	19	20
BMR Catalog No.	BMRad017	BMRad018	BMRad019	BMRad020
Product Name	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody
Description	Mouse monoclonal Adenovirus Hexon Antibody			
Clone Number	AD2-402	AD2-426	AD2-523	AD2-546
Isotype	IgG2b	IgG2a	IgG2a	IgG1
Lot Number	AD2-402-001	AD2-426-001	AD2-523-001	AD2-546-001
Concentration	2.8 mg/mL	3.4 mg/mL	4.4 mg/mL	3. mg/mL
Immunogen	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6
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
Specificity	Adenovirus Hexon, (species specific conserved epitope)			
Cross Reactivity	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus
Affinity Constant	Not determined	Not determined	Not determined	Not determined
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1mg ∼	1mg ∼	1mg ∼	1mg ~
Form & Buffer	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.
Storage	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.
Applications				
Usage Recommendations				
Contaminants	NA	NA	NA	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% 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.
Endotoxin Levels	NA	NA	NA	NA
Bioactivity	NA	NA	NA	NA
Assay Information				
Additional Information				

List of headings	21	22	23	24
BMR Catalog No.	BMRad021	BMRad022	BMRad023	BMRad024
Product Name	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody
Description	Mouse monoclonal Adenovirus Hexon Antibody			
Clone Number	AD2-580	AD2-601	AD2-630	AD2-639
Isotype	IgG2b	IgG2b	IgG2a	IgG2b
Lot Number	AD2-580-001	AD2-601-001	AD2-630-001	AD2-639-001
Concentration	2.8 mg/mL	2.5 mg/mL	5.1 mg/mL	2.2 mg/mL
Immunogen	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6
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
Specificity	Adenovirus Hexon, (species specific conserved epitope)			
Cross Reactivity	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus
Affinity Constant	Not determined	Not determined	Not determined	Not determined
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1mg ∼	1mg ∼	1mg ∼	1mg ~
Form & Buffer	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.
Storage	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.
Applications				
Usage Recommendations				
Contaminants	NA	NA	NA	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% 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.
Endotoxin Levels	NA	NA	NA	NA
Bioactivity	NA	NA	NA	NA
Assay Information				
Additional Information				

List of headings	25	26	27	28
BMR Catalog No.	BMRad025	BMRad026	BMRad027	BMRad028
Product Name	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody
Description	Mouse monoclonal Adenovirus Hexon Antibody			
Clone Number	AD2-644	AD2-690	AD2-775	AD2-836
Isotype	IgG2a	IgG2a	IgG2a	IgG2a
Lot Number	AD2-644-001	AD2-690-001	AD2-775-001	AD2-836-001
Concentration	2. mg/mL	4.3 mg/mL	4.4 mg/mL	5.2 mg/mL
Immunogen	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6
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
Specificity	Adenovirus Hexon, (species specific conserved epitope)			
Cross Reactivity	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus
Affinity Constant	Not determined	Not determined	Not determined	Not determined
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1mg ~	1mg ~	1mg ∼	1mg ∼
Form & Buffer	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.
Storage	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.
Applications				
Usage Recommendations				
Contaminants	NA	NA	NA	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% 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.
Endotoxin Levels	NA	NA	NA	NA
Bioactivity	NA	NA	NA	NA
Assay Information				
Additional Information				

List of headings	29	30	31	32
BMR Catalog No.	BMRad029	BMRad030	BMRad031	BMRad032
Product Name	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody
Description	Mouse monoclonal Adenovirus Hexon Antibody			
Clone Number	AD2-893	AD2-912	AD2-974	AD2-1128
Isotype	IgG2a	IgG2a	IgG2b	IgG2b
Lot Number	AD2-893-001	AD2-912-001	AD2-974-001	AD2-1128-001
Concentration	5.1 mg/mL	4. mg/mL	2.2 mg/mL	2.8 mg/mL
Immunogen	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6
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
Specificity	Adenovirus Hexon, (species specific conserved epitope)			
Cross Reactivity	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus
Affinity Constant	Not determined	Not determined	Not determined	Not determined
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1mg ~	1mg ~	1mg ∼	1mg ∼
Form & Buffer	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.
Storage	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.
Applications				
Usage Recommendations				
Contaminants	NA	NA	NA	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% 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.
Endotoxin Levels	NA	NA	NA	NA
Bioactivity	NA	NA	NA	NA
Assay Information				
Additional Information				

List of headings	33	34	35	36
BMR Catalog No.	BMRad033	BMRad034	BMRad035	BMRad036
Product Name	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody
Description	Mouse monoclonal Adenovirus Hexon Antibody			
Clone Number	AD2-1233	AD2-1307	AD2-1469	AD2-1718
Isotype	IgG2b	IgG2a	IgG2b	IgG2a
Lot Number	AD2-1233-001	AD2-1307-001	AD2-1469-001	AD2-1718-002
Concentration	2.2 mg/mL	4.3 mg/mL	2.3 mg/mL	3.5 mg/mL
Immunogen	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6
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
Specificity	Adenovirus Hexon, (species specific conserved epitope)			
Cross Reactivity	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus
Affinity Constant	Not determined	Not determined	Not determined	Not determined
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1mg ∼	1mg ∼	1mg ∼	1mg ~
Form & Buffer	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.
Storage	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.
Applications				
Usage Recommendations				
Contaminants	NA	NA	NA	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% 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.
Endotoxin Levels	NA	NA	NA	NA
Bioactivity	NA	NA	NA	NA
Assay Information				
Additional Information				

List of headings	37	38	39	40
BMR Catalog No.	BMRad037	BMRad038	BMRad039	BMRad040
Product Name	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody
Description	Mouse monoclonal Adenovirus Hexon Antibody			
Clone Number	AD2-1734	AD2-1747	AD2-1860	AD2-1926
Isotype	IgG2a	IgG1	IgG2b	IgG2a
Lot Number	AD2-1734-001	AD2-1747-001	AD2-1860-003	AD2-1926-001
Concentration	4. mg/mL	2.5 mg/mL	3. mg/mL	5.2 mg/mL
Immunogen	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6
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
Specificity	Adenovirus Hexon, (species specific conserved epitope)			
Cross Reactivity	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus
Affinity Constant	Not determined	Not determined	Not determined	Not determined
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1mg ∼	1mg ∼	1mg ∼	1mg ∼
Form & Buffer	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.
Storage	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.
Applications				
Usage Recommendations				
Contaminants	NA	NA	NA	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% 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.
Endotoxin Levels	NA	NA	NA	NA
Bioactivity	NA	NA	NA	NA
Assay Information				
Additional Information				

List of headings	42	43	44	45
BMR Catalog No.	BMRad042	BMRad043	BMRad044	BMRad045
Product Name	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody
Description	Mouse monoclonal Adenovirus Hexon Antibody			
Clone Number	AD2-1998	AD2-2005	AD2-2050	AD3-98
Isotype	IgG2a	IgG2a	IgG2a	IgG1
Lot Number	AD2-1998-001	AD2-2005-001	AD2-2050-001	AD3-98-001
Concentration	3.6 mg/mL	4.5 mg/mL	4.4 mg/mL	2.1 mg/mL
Immunogen	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6
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
Specificity	Adenovirus Hexon, (species specific conserved epitope)			
Cross Reactivity	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus
Affinity Constant	Not determined	Not determined	Not determined	Not determined
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1mg ∼	1mg ~	1mg ∼	1mg ~
Form & Buffer	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.
Storage	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.
Applications				
Usage Recommendations				
Contaminants	NA	NA	NA	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% 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.
Endotoxin Levels	NA	NA	NA	NA
Bioactivity	NA	NA	NA	NA
Assay Information				
Additional Information				

List of headings	46	47	48	49
BMR Catalog No.	BMRad046	BMRad047	BMRad048	BMRad049
Product Name	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody
Description	Mouse monoclonal Adenovirus Hexon Antibody			
Clone Number	AD3-188	AD3-595	AD3-787	AD3-801
Isotype	IgG1	IgG2a	IgG1	IgG2a
Lot Number	AD3-188-001	AD3-595-001	AD3-787-002	AD3-801-001
Concentration	2.5 mg/mL	3.2 mg/mL	3.5 mg/mL	5.2 mg/mL
Immunogen	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6
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
Specificity	Adenovirus Hexon, (species specific conserved epitope)			
Cross Reactivity	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus
Affinity Constant	Not determined	Not determined	Not determined	Not determined
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1mg ∼	1mg ~	1mg ∼	1mg ∼
Form & Buffer	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.
Storage	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.
Applications				
Usage Recommendations				
Contaminants	NA	NA	NA	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% 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.
Endotoxin Levels	NA	NA	NA	NA
Bioactivity	NA	NA	NA	NA
Assay Information				
Additional Information				

List of headings	50	51	52	53
BMR Catalog No.	BMRad050	BMRad051	BMRad052	BMRad053
Product Name	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody
Description	Mouse monoclonal Adenovirus Hexon Antibody			
Clone Number	AD3-1026	AD3-1177	AD3-1194	AD3-1385
Isotype	IgG2a	IgG2a	IgG1	IgG2a
Lot Number	AD3-1026-001	AD3-1177-001	AD3-1194-001	AD3-1385-001
Concentration	5.2 mg/mL	3.9 mg/mL	2.3 mg/mL	5.1 mg/mL
Immunogen	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6
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
Specificity	Adenovirus Hexon, (species specific conserved epitope)			
Cross Reactivity	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus
Affinity Constant	Not determined	Not determined	Not determined	Not determined
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1mg ∼	1mg ∼	1mg ∼	1mg ∼
Form & Buffer	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.
Storage	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.
Applications				
Usage Recommendations				
Contaminants	NA	NA	NA	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% 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.
Endotoxin Levels	NA	NA	NA	NA
Bioactivity	NA	NA	NA	NA
Assay Information				
Additional Information				

List of headings	54	55	56	57
BMR Catalog No.	BMRad054	BMRad055	BMRad056	BMRad057
Product Name	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody
	·			
Description				Mouse monoclonal Adenovirus Hexon Antibody
Clone Number	AD3-1409	AD3-1652	AD3-1807	AD3-2063
Isotype	IgG2a	IgG2a	IgG2b	IgG2a
Lot Number	AD3-1409-001	AD3-1652-003	AD3-1807-001	AD3-2063-001
Concentration	4.6 mg/mL	2.1 mg/mL	2.3 mg/mL	4.6 mg/mL
Immunogen	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6
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
Specificity	Adenovirus Hexon, (species specific conserved epitope)			
Cross Reactivity	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus
Affinity Constant	Not determined	Not determined	Not determined	Not determined
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1mg ∼	1mg ∼	1mg ∼	1mg ~
Form & Buffer	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.
Storage	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.
Applications				
Usage Recommendations				
Contaminants	NA	NA	NA	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% 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.
Endotoxin Levels	NA	NA	NA	NA
Bioactivity	NA	NA	NA	NA
Assay Information				
Additional Information				

List of headings	58	59	60	61
BMR Catalog No.	BMRad058	BMRad059	BMRad060	BMRad061
<b>Product Name</b>	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody	Adenovirus Hexon Antibody
Description	Mouse monoclonal Adenovirus Hexon Antibody			
Clone Number	AD3-2200	AD3-2215	AD3-2486	AD3-1607
Isotype	IgG1	IgG1	IgG2a	IgG2a
Lot Number	AD3-2200-001	AD3-2215-001	AD3-2486-001	AD3-16075-001
Concentration	2.5 mg/mL	2.7 mg/mL	4.5 mg/mL	4.5 mg/mL
Immunogen	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6	Inactivated Adenovirus AD6
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
Specificity	Adenovirus Hexon, (species specific conserved epitope)			
Cross Reactivity	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus	No cross reaction to Influenza A, Influenza B and RSV virus
Affinity Constant	Not determined	Not determined	Not determined	Not determined
Grade & Purity	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)
Method of Purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification	Protein A affinity purification
Size	1mg ~	1mg ~	1mg ∼	1mg ∼
Form & Buffer	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.	Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH <sub>2</sub> PO <sub>4</sub> , 140mM NaCl, 8.0mM Na <sub>2</sub> HPO <sub>4</sub> and 0.05% NaN <sub>3</sub> as preservative.
Storage	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.	Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.
Applications				
Usage Recommendations				
Contaminants	NA	NA	NA	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% 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.
Endotoxin Levels	NA	NA	NA	NA
Bioactivity	NA	NA	NA	NA
Assay Information				
Additional Information				



#### MONOCLONAL ANTIBODY DATA SHEET

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad001
CLONE NUMBER:	AD1-468
SUBCLASS:	IgG2b
LOT NUMBER:	AD1-468-001
CONCENTRATION:	2.7 mg/ml (OD280nm, $E^{0.1\%}=1.38$ )
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad002
CLONE NUMBER:	AD1-479
SUBCLASS:	IgG1
LOT NUMBER:	AD1-479-001
CONCENTRATION:	3.5 mg/ml (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice.

Source: Ascites

Inactivated Adenovirus AD6 **IMMUNOGEN:** 

Adenovirus Hexon, (species specific conserved epitope) **SPECIFICITY:** 

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC) **GRADE & PURITY:** 

Not determined **AFFINITY:** 

Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4, **FORM & BUFFER:** 

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

PRESERVATIVE: 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles. **STORAGE:** 

Not for use in humans or clinical diagnosis. CAUTION:



#### MONOCLONAL ANTIBODY DATA SHEET

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad003
CLONE NUMBER:	AD1-731
SUBCLASS:	IgG1
LOT NUMBER:	AD1-731-001
CONCENTRATION:	3.6 mg/ml (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad004
CLONE NUMBER:	AD1-1142
SUBCLASS:	IgG1
LOT NUMBER:	AD1-1142-001
CONCENTRATION:	<b>2.7 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

IMMUNOGEN: Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

61 clones Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



## **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad005
CLONE NUMBER:	AD1-1213
SUBCLASS:	IgG1
LOT NUMBER:	AD1-1213-001
CONCENTRATION:	<b>2.7 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites
IMMUNOGEN:	Inactivated Adenovirus AD6
SPECIFICITY:	Adenovirus Hexon, (species specific conserved epitope)
CROSS REACTIVITY:	No cross reaction to Influenza A, Influenza B and RSV virus

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**GRADE & PURITY:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### MONOCLONAL ANTIBODY DATA SHEET

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad006
CLONE NUMBER:	AD1-1416
SUBCLASS:	IgG2a
LOT NUMBER:	AD1-1416-001
CONCENTRATION:	2.0 mg/ml (OD280nm, $E^{0.1\%}=1.38$ )
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### MONOCLONAL ANTIBODY DATA SHEET

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad007
CTTTLOG NOTIBLIN	
CLONE NUMBER:	AD1-1429
SUBCLASS:	IgG2a
LOT NUMBER:	AD1-1429-001
CONCENTRATION:	2.2 mg/ml
	(OD280nm, $E^{0.1\%}=1.38$ )
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**61 clones** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.09% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad008
CLONE NUMBER:	AD1-1548
SUBCLASS:	IgG1
LOT NUMBER:	AD1-1548-001
CONCENTRATION:	3.0 mg/ml (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



## **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad009
CLONE NUMBER:	AD1-1651
SUBCLASS:	IgG1
LOT NUMBER:	AD1-1651-001
CONCENTRATION:	<b>5.4 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

Inactivated Adenovirus AD6 **IMMUNOGEN:** 

Adenovirus Hexon, (species specific conserved epitope) **SPECIFICITY:** 

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC) **GRADE & PURITY:** 

Not determined 61 clones

Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4, **FORM & BUFFER:** 

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

PRESERVATIVE: 0.09% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles. **STORAGE:** 

Not for use in humans or clinical diagnosis. CAUTION:



#### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad010
CLONE NUMBER:	AD1-2100
SUBCLASS:	IgG2a
LOT NUMBER:	AD1-2100-001
CONCENTRATION:	<b>2.2 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### MONOCLONAL ANTIBODY DATA SHEET

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad011
CLONE NUMBER:	AD1-2294
SUBCLASS:	IgG1
LOT NUMBER:	AD1-2294-001
CONCENTRATION:	<b>5.5 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

61 clones Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad012
CLONE NUMBER:	AD1-2382
SUBCLASS:	IgG1
LOT NUMBER:	AD1-2382-001
CONCENTRATION:	3.1 mg/ml (OD280nm, $E^{0.1\%}=1.38$ )
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad013
CLONE NUMBER:	AD1-2566
SUBCLASS:	IgG1
LOT NUMBER:	AD1-2566-001
CONCENTRATION:	3.9 mg/ml (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



## **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad014
CATALOG NUMBER.	DWRau014
CLONE NUMBER:	AD2-87
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-87-001
CONCENTRATION:	5.6 mg/ml
	(OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites
IMMUNOGEN:	Inactivated Adenovirus AD6

IMMUNOGEN: Inactivated Adenovirus AD6

Adenovirus Hexon, (species specific conserved epitope) **SPECIFICITY:** 

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

Not determined **AFFINITY:** 

Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4, **FORM & BUFFER:** 

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

PRESERVATIVE: 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles. **STORAGE:** 

Not for use in humans or clinical diagnosis. CAUTION:



## **MONOCLONAL ANTIBODY DATA SHEET**

DD ODIIOT	
PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad015
CLONE NUMBER:	AD2-238
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-238-001
CONCENTRATION:	5.0 mg/ml
	(OD280nm, $E^{0.1\%}=1.38$ )
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

IMMUNOGEN: Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



## **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad016
CLONE NUMBER:	AD2-330
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-330-001
CONCENTRATION:	3.6 mg/ml (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



## **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad017
CLONE NUMBER:	AD2-402
SUBCLASS:	IgG2b
LOT NUMBER:	AD2-402-001
CONCENTRATION:	<b>2.8 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



## **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad018
CLONE NUMBER:	AD2-426
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-426-001
CONCENTRATION:	<b>3.4 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



## **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad019
CLONE NUMBER:	AD2-523
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-523-001
CONCENTRATION:	<b>4.4 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### MONOCLONAL ANTIBODY DATA SHEET

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad020
CLONE NUMBER:	AD2-546
SUBCLASS:	IgG1
LOT NUMBER:	AD2-546-001
CONCENTRATION:	3.0 mg/ml (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad021
CLONE NUMBER:	AD2-580
SUBCLASS:	IgG2b
LOT NUMBER:	AD2-580-001
CONCENTRATION:	<b>2.8 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

61 clones Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad022
CLONE NUMBER:	AD2-601
SUBCLASS:	IgG2b
LOT NUMBER:	AD2-601-001
CONCENTRATION:	2.5 mg/ml (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice.

Source: Ascites

Inactivated Adenovirus AD6 **IMMUNOGEN:** 

Adenovirus Hexon, (species specific conserved epitope) **SPECIFICITY:** 

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC) **GRADE & PURITY:** 

61 clones Not determined

Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4, **FORM & BUFFER:** 

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

PRESERVATIVE: 0.09% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles. **STORAGE:** 

Not for use in humans or clinical diagnosis. CAUTION:



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad023
CLONE NUMBER:	AD2-630
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-630-001
CONCENTRATION:	<b>5.1 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad024
CLONE NUMBER:	AD2-639
SUBCLASS:	IgG2b
LOT NUMBER:	AD2-639-001
CONCENTRATION:	<b>2.2 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites
IMMUNOGEN:	Inactivated Adenovirus AD6

Adenovirus Hexon, (species specific conserved epitope) **SPECIFICITY:** 

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

Not determined **AFFINITY:** 

Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4, **FORM & BUFFER:** 

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

PRESERVATIVE: 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles. **STORAGE:** 

Not for use in humans or clinical diagnosis. CAUTION:



### MONOCLONAL ANTIBODY DATA SHEET

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad025
CLONE NUMBER:	AD2-644
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-644-001
CONCENTRATION:	<b>2.0 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites
IMMUNOGEN:	Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad026
CLONE NUMBER:	AD2-690
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-690-001
CONCENTRATION:	<b>4.3 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad027
CLONE NUMBER:	AD2-775
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-775-001
CONCENTRATION:	<b>4.4 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice.

Source: Ascites

Inactivated Adenovirus AD6 **IMMUNOGEN:** 

Adenovirus Hexon, (species specific conserved epitope) **SPECIFICITY:** 

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC) **GRADE & PURITY:** 

Not determined **AFFINITY:** 

Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4, **FORM & BUFFER:** 

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

PRESERVATIVE: 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles. **STORAGE:** 

Not for use in humans or clinical diagnosis. CAUTION:



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad028
CLONE NUMBER:	AD2-836
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-836-001
CONCENTRATION:	5.2 mg/ml (OD280nm, $E^{0.1\%}=1.38$ )
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### MONOCLONAL ANTIBODY DATA SHEET

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad029
CLONE NUMBER:	AD2-893
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-893-001
CONCENTRATION:	<b>5.1 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad030
CLONE NUMBER:	AD2-912
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-912-001
CONCENTRATION:	<b>4.0 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice.

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

Source: Ascites

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad031
CLONE NUMBER:	AD2-974
SUBCLASS:	IgG2b
LOT NUMBER:	AD2-974-001
CONCENTRATION:	<b>2.2 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad032
CLONE NUMBER:	AD2-1128
SUBCLASS:	IgG2b
LOT NUMBER:	AD2-1128-001
CONCENTRATION:	2.8 mg/ml (OD280nm, $E^{0.1\%}=1.38$ )
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad033
CLONE NUMBER:	AD2-1233
SUBCLASS:	IgG2b
LOT NUMBER:	AD2-1233-001
CONCENTRATION:	<b>2.2 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad034
CLONE NUMBER:	AD2-1307
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-1307-001
CONCENTRATION:	<b>4.3 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad035
CLONE NUMBER:	AD2-1469
SUBCLASS:	IgG2b
LOT NUMBER:	AD2-1469-001
CONCENTRATION:	<b>2.3 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad036
CLONE NUMBER:	AD2-1718
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-1718-002
CONCENTRATION:	3.5 mg/ml (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad037
CLONE NUMBER:	AD2-1734
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-1734-001
CONCENTRATION:	<b>4.0 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad038
CLONE NUMBER:	AD2-1747
SUBCLASS:	IgG1
LOT NUMBER:	AD2-1747-001
CONCENTRATION:	<b>2.5 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites
IMMUNOGEN:	Inactivated Adenovirus AD6

Adenovirus Hexon, (species specific conserved epitope) **SPECIFICITY:** 

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC) **GRADE & PURITY:** 

Not determined **AFFINITY:** 

Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4, **FORM & BUFFER:** 

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

PRESERVATIVE: 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles. **STORAGE:** 

Not for use in humans or clinical diagnosis. CAUTION:



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad039
CLONE NUMBER:	AD2-1860
SUBCLASS:	IgG2b
LOT NUMBER:	AD2-1860-003
CONCENTRATION:	3.0 mg/ml (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad040
CLONE NUMBER:	AD2-1926
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-1926-001
CONCENTRATION:	5.2 mg/ml (OD280nm, $E^{0.1\%}=1.38$ )
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad042
CLONE NUMBER:	AD2-1998
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-1998-001
CONCENTRATION:	<b>3.6 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice.

HOST: Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice.

Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad043
CLONE NUMBER:	AD2-2005
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-2005-001
CONCENTRATION:	<b>4.5 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice.

IMMUNOGEN: Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

Source: Ascites

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad044
CLONE NUMBER:	AD2-2050
SUBCLASS:	IgG2a
LOT NUMBER:	AD2-2050-001
CONCENTRATION:	<b>4.4 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad045
CLONE NUMBER:	AD3-98
SUBCLASS:	IgG1
LOT NUMBER:	AD3-98-001
CONCENTRATION:	<b>2.1 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad046
CLONE NUMBER:	AD3-188
SUBCLASS:	IgG1
LOT NUMBER:	AD3-188-001
CONCENTRATION:	<b>2.5 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad047
CLONE NUMBER:	AD3-595
SUBCLASS:	IgG2a
LOT NUMBER:	AD3-595-001
CONCENTRATION:	3.2 mg/ml (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



## MONOCLONAL ANTIBODY DATA SHEET

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad048
CLONE NUMBER:	AD3-787
SUBCLASS:	IgG1
LOT NUMBER:	AD3-787-002
CONCENTRATION:	3.5 mg/ml (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### MONOCLONAL ANTIBODY DATA SHEET

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad049
CLONE NUMBER:	AD3-801
SUBCLASS:	IgG2a
LOT NUMBER:	AD3-801-001
CONCENTRATION:	<b>5.2 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad050
CLONE NUMBER:	AD3-1026
SUBCLASS:	IgG2a
LOT NUMBER:	AD3-1026-001
CONCENTRATION:	<b>5.2 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# MONOCLONAL ANTIBODY DATA SHEET

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad051
CLONE NUMBER:	AD3-1177
SUBCLASS:	IgG2a
LOT NUMBER:	AD3-1177-001
CONCENTRATION:	3.9 mg/ml (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites
IMMUNOGEN:	Inactivated Adenovirus AD6
SPECIFICITY:	Adenovirus Hexon, (species specific conserved epitope)
CROSS REACTIVITY:	No cross reaction to Influenza A, Influenza B and RSV virus
GRADE & PURITY:	In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)
AFFINITY:	Not determined

Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**FORM & BUFFER:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad052
CLONE NUMBER:	AD3-1194
SUBCLASS:	IgG1
LOT NUMBER:	AD3-1194-001
CONCENTRATION:	<b>2.3 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

A 1
Adenovirus Hexon Antibody
BMRad053
AD3-1385
IgG2a
AD3-1385-001
5.1 mg/ml
(OD280nm, $E^{0.1\%}=1.38$ )
Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites
I

IMMUNOGEN: Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

Adenovirus Hexon Antibody
BMRad054
AD3-1409
IgG2a
AD3-1409-001
<b>4.6 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

IMMUNOGEN: Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad061
CLONE NUMBER:	AD3-1607
SUBCLASS:	IgG2a
LOT NUMBER:	AD3-16075-001
CONCENTRATION:	<b>4.5 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites
IMMUNOGEN:	Inactivated Adenovirus AD6

SPECIFICITY: Adenovirus Hexon, (species specific conserved epitope)

CROSS REACTIVITY: No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad055
CLONE NUMBER:	AD3-1652
SUBCLASS:	IgG2a
LOT NUMBER:	AD3-1652-003
CONCENTRATION:	2.1 mg/ml (OD280nm, $E^{0.1\%}=1.38$ )
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad056
CLONE NUMBER:	AD3-1807
SUBCLASS:	IgG2b
LOT NUMBER:	AD3-1807-001
CONCENTRATION:	2.3 mg/ml (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



#### MONOCLONAL ANTIBODY DATA SHEET

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad057
CLONE NUMBER:	AD3-2063
SUBCLASS:	IgG2a
LOT NUMBER:	AD3-2063-001
CONCENTRATION:	<b>4.6 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad058
CLONE NUMBER:	AD3-2200
SUBCLASS:	IgG1
LOT NUMBER:	AD3-2200-001
CONCENTRATION:	<b>2.5 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad059
CLONE NUMBER:	AD3-2215
SUBCLASS:	IgG1
LOT NUMBER:	AD3-2215-001
CONCENTRATION:	2.7 mg/ml (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.



# **MONOCLONAL ANTIBODY DATA SHEET**

PRODUCT:	Adenovirus Hexon Antibody
CATALOG NUMBER:	BMRad060
CLONE NUMBER:	AD3-2486
SUBCLASS:	IgG2a
LOT NUMBER:	AD3-2486-001
CONCENTRATION:	<b>4.5 mg/ml</b> (OD280nm, E <sup>0.1%</sup> =1.38)
HOST:	Host: Mouse. Hybridization of P3X63.Ag8.653 myeloma cells with spleen cells from BALB/c mice. Source: Ascites

**IMMUNOGEN:** Inactivated Adenovirus AD6

**SPECIFICITY:** Adenovirus Hexon, (species specific conserved epitope)

**CROSS REACTIVITY:** No cross reaction to Influenza A, Influenza B and RSV virus

**GRADE & PURITY:** In vitro use only. Purity is more than 95% (SDS-PAGE or UPLC)

**AFFINITY:** Not determined

**FORM & BUFFER:** Protein A affinity purified and supplied as a liquid in PBS(-); pH7.4, 3mM KCl, 1.5mM KH<sub>2</sub>PO4,

140mM NaCl, 8.0mM Na<sub>2</sub>HPO<sub>4</sub>.

**PRESERVATIVE:** 0.05% NaN<sub>3</sub>

**APPLICATIONS:** 

**USAGE RECOMMENDATIONS:** 

**STORAGE:** Store at 4°C for short term or -20°C for longer storage. Avoid repeated freeze/thaw cycles.

<u>CAUTION:</u> Not for use in humans or clinical diagnosis.