

SeraCare Life Sciences
Anti-HBc IgM Mixed Titer AccuSet™ Performance Panel Modified
PHE203(M) (0805-0216)
Data Sheet

***** Anti-HBc IgM Assays¹ *****

Member I.D. #	Abbott Architect	Abbott AxSYM	Bayer ADVIA	Diasorin	DPC IMMULITE®	Ortho VITROS®
	Core-M	Core-M™ 2.0	Centaur® HBc IgM	ETI-CORE-IGMK (HBc IgM) Plus	Anti-HBc IgM	Anti-HBc IgM
	Assay RL53 s/co	Assay SeraCare s/co	Assay RL46 s/co	Assay SeraCare s/co	Assay SeraCare PEI U/mL	Assay RL48 s/co
PHE203-01 ²	0.0	0.1	0.1	0.1	<2.0	0.0
PHE203-02 ²	12.9	4.9	ALR*	10.9	>100.0	3.1
PHE203-03	22.6	5.4	ALR*	11.9	>100.0	3.3
PHE203-04	0.9	2.1	0.9	2.0	15.2	0.6
PHE203-05	6.0	3.7	ALR*	9.2	>100.0	2.6
PHE203-06	1.8	1.8	3.7	3.6	88.2	1.6
PHE203-07	20.3	5.6	ALR*	12.5	>100.0	3.3
PHE203-08	2.1	2.0	3.0	3.9	98.7	1.6
PHE203-09	19.0	5.6	ALR*	11.8	>100.0	3.3
PHE203-10	3.2	3.1	ALR*	5.9	>100.0	2.2
PHE203-11	6.6	4.3	ALR*	11.3	>100.0	2.8
PHE203-12	0.1	1.2	0.5	0.6	8.8	0.2
PHE203-13	2.8	3.4	8.7	6.2	>100.0	1.9
PHE203-14	18.2	5.2	ALR*	11.8	>100.0	3.2
PHE203-15	6.7	4.2	5.1	10.9	>100.0	2.8
PHE203-16	4.6	2.8	3.2	6.1	>100.0	2.3
PHE203-17	0.3	2.1	0.2	0.9	7.7	0.2
PHE203-18	1.5	2.7	1.8	2.6	37.9	1.0
PHE203-19	24.6	5.4	ALR*	12.7	>100.0	3.3
PHE203-20	1.4	0.8	0.7	0.7	57.7	0.6
PHE203-21	1.7	1.7	0.7	3.3	59.6	1.4
PHE203-22	1.2	1.5	0.9	2.0	32.0	1.1
PHE203-23	1.7	1.5	1.1	2.1	22.4	1.1
PHE203-24 ²	17.2	5.2	ALR*	12.9	>100.0	3.2
PHE203-25	8.0	3.0	7.5	7.0	>100.0	2.5
Run Date:	29-Jan-09/3-Feb-09	18-Dec-08/29-Dec-08/6-Mar-09	13-Mar-09	11-Dec-08/16-Dec-08/6-Mar-09	27-Jan-09	5-Feb-09/11-Mar-09
Kit Lot #:	67750HN00	65036M200	37559135	0270230B	517	6360
Exp. Date:	16-Sep-09	10-Oct-09	21-Apr-10	5-May-09	31-Dec-09	12-Oct-09
Product #:	6C33-20	8B89-20	00504619	P001928	LKMC1M	6801425

¹EIA results are means of duplicates expressed as specimen signal to cutoff ratios (s/co) or cutoff to signal ratios (co/s).
Ratios are considered reactive for results expressed as either s/co or co/s. Ratios >10.0 are considered reactive for results expressed as PEI U/mL.
²Panel members 1, 2, and 24 are no longer available. Data are provided for informational purposes only.
*ALR = Above the Linear Range

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***** Other HBV Assays¹ *****

Member I.D. #	Genetic Systems™ HBsAg EIA 3.0 Assay SeraCare	Diasorin ETI-EBK (HBeAg) Plus Assay SeraCare	Diasorin ETI-AB-COREK (anti-HBc) Plus Assay SeraCare
	s/co	s/co	co/s
PHE203-01 ²	0.3	0.1	0.2
PHE203-02 ²	9.0	0.1	132.0
PHE203-03	>27.0	21.2	175.3
PHE203-04	>27.0	>46.6	164.4
PHE203-05	0.3	0.1	>263.0
PHE203-06	>27.0	>46.6	76.7
PHE203-07	>27.0	0.9	175.3
PHE203-08	>27.0	>46.6	197.3
PHE203-09	>27.0	>46.6	197.3
PHE203-10	0.3	0.1	197.3
PHE203-11	>27.0	0.1	197.3
PHE203-12	>27.0	0.2	197.3
PHE203-13	>27.0	>46.6	>263.0
PHE203-14	14.2	0.6	>263.0
PHE203-15	>27.0	0.3	>263.0
PHE203-16	>27.0	0.1	157.8
PHE203-17	>27.0	0.1	>263.0
PHE203-18	>27.0	0.1	197.3
PHE203-19	>27.0	>46.6	>263.0
PHE203-20	>27.0	11.7	43.8
PHE203-21	>27.0	3.3	>263.0
PHE203-22	>27.0	>46.6	4.5
PHE203-23	0.7	0.5	>263.0
PHE203-24 ²	>27.0	20.0	>263.0
PHE203-25	0.3	0.1	>263.0
Run Date:	11-Mar-09	30-Mar-09	6-Mar-09
Kit Lot #:	219CCC-05	0600290A/2	9910370A/1
Exp. Date:	18-Jun-09	13-May-09	16-Jun-09
Product #:	32591	P001930	P001927

¹EIA results are means of duplicates expressed as specimen signal to cutoff ratios (s/co) or cutoff to signal ratios (co/s).

Ratios are considered reactive for results expressed as either s/co or co/s. Ratios 10.0 are considered reactive for results expressed as PEI U/mL.

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