

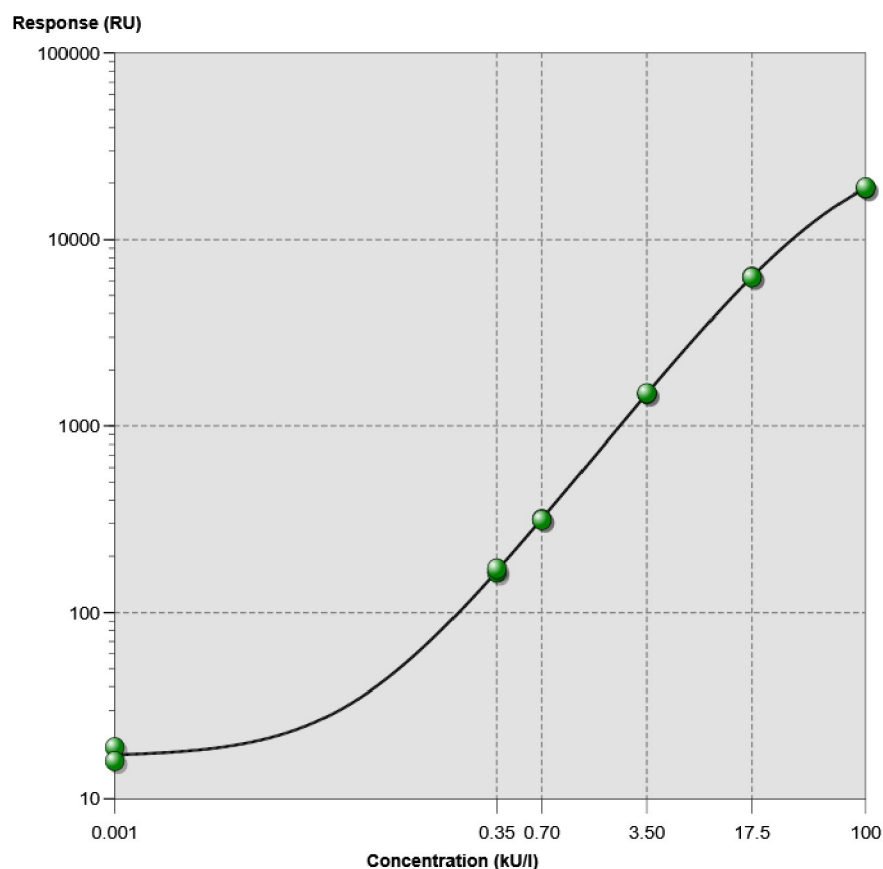
Laboratory Report

ImmunoCAP Specific IgE 0-100

Run number: 200115-379
Instrument name: Phadia-A
Instrument type: Phadia 250
Status: Ready
Started: 15-Jan-20 10:48:52 AM
Ended: 15-Jan-20 3:10:43 PM
Approved: Approved (faziz)
Calibrators in run: No

Calibration Information

Instrument name: Phadia-A
Instrument type: Phadia 250
Measured: 05-Jan-20 1:26:01 PM
Conjugate lot: A1HGR
Acceptance: OK
Active: Yes
Calculation type: Rodbard 5-par



Laboratory Report

Calibrator	Conc	Measured	Resp	Calc	Judgement	Auto	Remarks
CAL-0.00	0.001	Mean	17	0.00			
		1:26:01 PM	19	0.01	OK		
		1:27:01 PM	16	0.00	OK		
		%CV	12.1	>99			
CAL-0.35	0.35	Mean	168	0.35			
		1:28:02 PM	164	0.34	OK		
		1:29:01 PM	172	0.36	OK		
		%CV	3.2	3.5			
CAL-0.70	0.70	Mean	316	0.69			
		1:30:01 PM	318	0.70	OK		
		1:31:01 PM	313	0.69	OK		
		%CV	0.9	0.9			
CAL-3.50	3.50	Mean	1494	3.51			
		1:32:01 PM	1487	3.49	OK		
		1:33:01 PM	1501	3.52	OK		
		%CV	0.7	0.7			
CAL-17.5	17.5	Mean	6298	17.5			
		1:34:01 PM	6324	17.6	OK		
		1:35:01 PM	6272	17.4	OK		
		%CV	0.6	0.7			
CAL-100	100	Mean	18931	100.0			
		1:36:01 PM	18832	98.8	OK		
		1:37:01 PM	19029	101	OK		
		%CV	0.7	1.7			

Curve data	Value	Logged mean	Difference
ED-20	9.59	9.68	-0.92
ED-50	29.9	29.6	+0.97
ED-80	63.2	62.2	+1.70
Slope	225	216	+4.13

Number of curves included in mean: 52

Curve Controls

Identity	Expected	Measured	Resp	Conc	Judgement	Remarks
CC-1	0.70	10:48:52 AM	331	0.73	OK	
CC-2	17.5	10:49:50 AM	6775	19.2	OK	

Quality Controls

Identity	Test	Dil	Measured	Resp	Conc/Quot	Lot	Judgement	Remarks
slgE M	t3	1	10:51:51 AM	3929	10.0 kUA/l	CZ1AR	OK	
slgE L	e1	1	10:52:51 AM	1241	2.89 kUA/l	CZ4AN	OK	
slgE Neg	d1	1	10:53:51 AM	21	0.01 kUA/l	BL1CP	OK	
IQC271119	d1	1	10:54:51 AM	6178	17.1 kUA/l	<lab>	----	
			Expected value:	----				
			Expected SD:	----				
			SD limit:	----				
			Range min:	----				
			Range max:	----				
			Limit CV%:	----				

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Samples - Phadiatop

Identity	Test	Dil	Measured	Resp	Conc	Class	Cut-Off	Remarks
011990000201	phad	5	12:41:46 PM	31	0.17 PAU/I	0	Negative	
011990000202	phad	5	12:32:48 PM	44	0.32 PAU/I	0	Negative	
011990000203	phad	5	12:24:48 PM	30	0.16 PAU/I	0	Negative	
011990000204	phad	5	12:16:48 PM	35	0.22 PAU/I	0	Negative	
011990000205	phad	5	12:08:48 PM	31	0.17 PAU/I	0	Negative	
011990000206	phad	5	12:00:48 PM	137	1.40 PAU/I	2	Positive	
011990000207	phad	5	11:52:48 AM	30	0.16 PAU/I	0	Negative	
011990000208	phad	5	11:44:48 AM	32	0.17 PAU/I	0	Negative	
011990000209	phad	5	11:26:49 AM	465	5.20 PAU/I	3	Positive	
011990000210	phad	5	11:19:50 AM	32	0.18 PAU/I	0	Negative	
011990000211	phad	5	2:22:43 PM	32	0.18 PAU/I	0	Negative	
011990000212	phad	5	2:14:43 PM	51	0.41 PAU/I	1	Positive	
011990000213	phad	5	2:06:44 PM	48	0.37 PAU/I	1	Positive	
011990000214	phad	5	1:58:44 PM	32	0.18 PAU/I	0	Negative	
011990000215	phad	5	1:50:44 PM	613	6.94 PAU/I	3	Positive	
011990000216	phad	5	1:22:45 PM	64	0.55 PAU/I	1	Positive	
011990000217	phad	5	1:14:46 PM	419	4.67 PAU/I	3	Positive	
011990000218	phad	5	1:06:46 PM	31	0.16 PAU/I	0	Negative	
011990000219	phad	5	12:58:46 PM	55	0.45 PAU/I	1	Positive	
011990000220	phad	5	12:50:47 PM	130	1.32 PAU/I	2	Positive	
011990000226	phad	5	3:02:41 PM	1356	15.8 PAU/I	3	Positive	
011990000227	phad	5	2:54:42 PM	76	0.70 PAU/I	1	Positive	
011990000228	phad	5	2:46:42 PM	38	0.25 PAU/I	0	Negative	
011990000229	phad	5	2:38:42 PM	39	0.26 PAU/I	0	Negative	
011990000230	phad	5	2:30:42 PM	244	2.64 PAU/I	2	Positive	

Samples - ImmunoCAP Specific IgE 0-100

Identity	Test	Dil	Measured	Resp	Conc	Class	Cut-Off	Remarks
011990000201	fx5	5	12:42:47 PM	19	0.03 kUA/I	0	Negative	
011990000201	fx1	5	12:43:47 PM	19	0.02 kUA/I	0	Negative	
011990000201	fx2	5	12:44:47 PM	12	Low RU	0	Negative	
011990000201	fx22	5	12:45:46 PM	30	0.16 kUA/I	0	Negative	
011990000201	gx2	5	12:46:47 PM	23	0.08 kUA/I	0	Negative	
011990000201	wx1	5	12:47:46 PM	28	0.13 kUA/I	0	Negative	
011990000201	t20	5	12:48:47 PM	16	Low RU	0		
011990000202	fx5	5	12:33:47 PM	45	0.34 kUA/I	0	Negative	
011990000202	fx1	5	12:34:47 PM	27	0.12 kUA/I	0	Negative	
011990000202	fx2	5	12:35:47 PM	33	0.19 kUA/I	0	Negative	
011990000202	fx22	5	12:36:48 PM	32	0.18 kUA/I	0	Negative	
011990000202	gx2	5	12:37:46 PM	25	0.10 kUA/I	0	Negative	
011990000202	wx1	5	12:38:47 PM	30	0.16 kUA/I	0	Negative	
011990000202	t20	5	12:39:47 PM	19	0.03 kUA/I	0		
011990000203	fx5	5	12:25:47 PM	19	0.03 kUA/I	0	Negative	
011990000203	fx1	5	12:26:47 PM	16	Low RU	0	Negative	
011990000203	fx2	5	12:27:47 PM	14	Low RU	0	Negative	
011990000203	fx22	5	12:28:47 PM	30	0.16 kUA/I	0	Negative	
011990000203	gx2	5	12:29:47 PM	22	0.06 kUA/I	0	Negative	
011990000203	wx1	5	12:30:48 PM	26	0.11 kUA/I	0	Negative	
011990000203	t20	5	12:31:47 PM	17	Low RU	0		
011990000204	fx5	5	12:17:47 PM	22	0.06 kUA/I	0	Negative	
011990000204	fx1	5	12:18:48 PM	16	Low RU	0	Negative	
011990000204	fx2	5	12:19:47 PM	14	Low RU	0	Negative	

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Identity	Test	Dil	Measured	Resp	Conc	Class	Cut-Off	Remarks
011990000204	fx22	5	12:20:48 PM	32	0.18 kUA/l	0	Negative	
011990000204	gx2	5	12:21:47 PM	21	0.05 kUA/l	0	Negative	
011990000204	wx1	5	12:22:48 PM	29	0.14 kUA/l	0	Negative	
011990000204	t20	5	12:23:47 PM	16	Low RU	0		
011990000205	fx5	5	12:09:48 PM	20	0.04 kUA/l	0	Negative	
011990000205	fx1	5	12:10:48 PM	21	0.05 kUA/l	0	Negative	
011990000205	fx2	5	12:11:48 PM	16	Low RU	0	Negative	
011990000205	fx22	5	12:12:48 PM	30	0.16 kUA/l	0	Negative	
011990000205	gx2	5	12:13:47 PM	19	0.02 kUA/l	0	Negative	
011990000205	wx1	5	12:14:48 PM	27	0.12 kUA/l	0	Negative	
011990000205	t20	5	12:15:48 PM	16	Low RU	0		
011990000206	fx5	5	12:01:48 PM	30	0.15 kUA/l	0	Negative	
011990000206	fx1	5	12:02:49 PM	20	0.04 kUA/l	0	Negative	
011990000206	fx2	5	12:03:48 PM	101	0.98 kUA/l	2	Positive	
011990000206	fx22	5	12:04:48 PM	34	0.20 kUA/l	0	Negative	
011990000206	gx2	5	12:05:48 PM	27	0.12 kUA/l	0	Negative	
011990000206	wx1	5	12:06:48 PM	37	0.24 kUA/l	0	Negative	
011990000206	t20	5	12:07:48 PM	23	0.07 kUA/l	0		
011990000207	fx5	5	11:53:48 AM	20	0.03 kUA/l	0	Negative	
011990000207	fx1	5	11:54:49 AM	20	0.03 kUA/l	0	Negative	
011990000207	fx2	5	11:55:48 AM	13	Low RU	0	Negative	
011990000207	fx22	5	11:56:48 AM	29	0.14 kUA/l	0	Negative	
011990000207	gx2	5	11:57:48 AM	19	0.02 kUA/l	0	Negative	
011990000207	wx1	5	11:58:48 AM	27	0.12 kUA/l	0	Negative	
011990000207	t20	5	11:59:48 AM	18	0.01 kUA/l	0		
011990000208	fx5	5	11:45:48 AM	22	0.06 kUA/l	0	Negative	
011990000208	fx1	5	11:46:49 AM	18	0.01 kUA/l	0	Negative	
011990000208	fx2	5	11:47:49 AM	13	Low RU	0	Negative	
011990000208	fx22	5	11:48:49 AM	31	0.17 kUA/l	0	Negative	
011990000208	gx2	5	11:49:48 AM	20	0.03 kUA/l	0	Negative	
011990000208	wx1	5	11:50:48 AM	26	0.11 kUA/l	0	Negative	
011990000208	t20	5	11:51:48 AM	17	0.01 kUA/l	0		
011990000209	fx5	5	11:27:50 AM	19	0.03 kUA/l	0	Negative	
011990000209	fx1	5	11:28:50 AM	17	Low RU	0	Negative	
011990000209	fx2	5	11:29:49 AM	12	Low RU	0	Negative	
011990000209	fx22	5	11:43:49 AM	33	0.19 kUA/l	0	Negative	
011990000209	gx2	5	11:30:49 AM	21	0.05 kUA/l	0	Negative	
011990000209	wx1	5	11:31:49 AM	31	0.17 kUA/l	0	Negative	
011990000209	t20	5	11:32:49 AM	18	0.02 kUA/l	0		
011990000210	fx5	5	11:20:50 AM	18	0.01 kUA/l	0	Negative	
011990000210	fx1	5	11:21:49 AM	19	0.03 kUA/l	0	Negative	
011990000210	fx2	5	11:22:50 AM	10	Low RU	0	Negative	
011990000210	fx22	5	11:42:49 AM	33	0.19 kUA/l	0	Negative	
011990000210	gx2	5	11:23:49 AM	18	0.02 kUA/l	0	Negative	
011990000210	wx1	5	11:24:50 AM	29	0.15 kUA/l	0	Negative	
011990000210	t20	5	11:25:49 AM	17	Low RU	0		
011990000211	fx5	5	2:23:42 PM	20	0.04 kUA/l	0	Negative	
011990000211	fx1	5	2:24:42 PM	19	0.02 kUA/l	0	Negative	
011990000211	fx2	5	2:25:43 PM	12	Low RU	0	Negative	
011990000211	fx22	5	2:26:43 PM	30	0.15 kUA/l	0	Negative	
011990000211	gx2	5	2:27:42 PM	25	0.09 kUA/l	0	Negative	
011990000211	wx1	5	2:28:42 PM	27	0.13 kUA/l	0	Negative	
011990000211	t20	5	2:29:42 PM	16	Low RU	0		
011990000212	fx5	5	2:15:43 PM	21	0.05 kUA/l	0	Negative	

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Identity	Test	Dil	Measured	Resp	Conc	Class	Cut-Off	Remarks
011990000212	fx1	5	2:16:43 PM	19	0.02 kUA/I	0	Negative	
011990000212	fx2	5	2:17:43 PM	13	Low RU	0	Negative	
011990000212	fx22	5	2:18:43 PM	29	0.14 kUA/I	0	Negative	
011990000212	gx2	5	2:19:43 PM	21	0.05 kUA/I	0	Negative	
011990000212	wx1	5	2:20:43 PM	33	0.19 kUA/I	0	Negative	
011990000212	t20	5	2:21:43 PM	20	0.04 kUA/I	0		
011990000213	fx5	5	2:07:43 PM	20	0.04 kUA/I	0	Negative	
011990000213	fx1	5	2:08:43 PM	15	Low RU	0	Negative	
011990000213	fx2	5	2:09:43 PM	12	Low RU	0	Negative	
011990000213	fx22	5	2:10:43 PM	29	0.15 kUA/I	0	Negative	
011990000213	gx2	5	2:11:43 PM	22	0.06 kUA/I	0	Negative	
011990000213	wx1	5	2:12:43 PM	258	2.80 kUA/I	2	Positive	
011990000213	t20	5	2:13:43 PM	22	0.06 kUA/I	0		
011990000214	fx5	5	1:59:43 PM	21	0.05 kUA/I	0	Negative	
011990000214	fx1	5	2:00:43 PM	17	Low RU	0	Negative	
011990000214	fx2	5	2:01:43 PM	13	Low RU	0	Negative	
011990000214	fx22	5	2:02:43 PM	30	0.16 kUA/I	0	Negative	
011990000214	gx2	5	2:03:43 PM	23	0.07 kUA/I	0	Negative	
011990000214	wx1	5	2:04:43 PM	29	0.14 kUA/I	0	Negative	
011990000214	t20	5	2:05:43 PM	17	Low RU	0		
011990000215	fx5	5	1:51:44 PM	24	0.09 kUA/I	0	Negative	
011990000215	fx1	5	1:52:44 PM	23	0.07 kUA/I	0	Negative	
011990000215	fx2	5	1:53:44 PM	36	0.22 kUA/I	0	Negative	
011990000215	fx22	5	1:54:44 PM	36	0.23 kUA/I	0	Negative	
011990000215	gx2	5	1:55:43 PM	26	0.11 kUA/I	0	Negative	
011990000215	wx1	5	1:56:43 PM	47	0.36 kUA/I	1	Positive	
011990000215	t20	5	1:57:44 PM	27	0.13 kUA/I	0		
011990000216	fx5	5	1:23:45 PM	31	0.17 kUA/I	0	Negative	
011990000216	fx1	5	1:24:46 PM	38	0.25 kUA/I	0	Negative	
011990000216	fx2	5	1:25:45 PM	17	Low RU	0	Negative	
011990000216	fx22	5	1:26:45 PM	37	0.24 kUA/I	0	Negative	
011990000216	gx2	5	1:27:45 PM	23	0.07 kUA/I	0	Negative	
011990000216	wx1	5	1:28:45 PM	812	9.28 kUA/I	3	Positive	
011990000216	t20	5	1:49:44 PM	155	1.61 kUA/I	2		
011990000217	fx5	5	1:15:45 PM	26	0.10 kUA/I	0	Negative	
011990000217	fx1	5	1:16:46 PM	15	Low RU	0	Negative	
011990000217	fx2	5	1:17:45 PM	15	Low RU	0	Negative	
011990000217	fx22	5	1:18:46 PM	27	0.13 kUA/I	0	Negative	
011990000217	gx2	5	1:19:45 PM	117	1.17 kUA/I	2	Positive	
011990000217	wx1	5	1:20:46 PM	30	0.16 kUA/I	0	Negative	
011990000217	t20	5	1:21:45 PM	17	0.01 kUA/I	0		
011990000218	fx5	5	1:07:45 PM	24	0.08 kUA/I	0	Negative	
011990000218	fx1	5	1:08:46 PM	16	Low RU	0	Negative	
011990000218	fx2	5	1:09:45 PM	13	Low RU	0	Negative	
011990000218	fx22	5	1:10:46 PM	30	0.15 kUA/I	0	Negative	
011990000218	gx2	5	1:11:46 PM	18	0.02 kUA/I	0	Negative	
011990000218	wx1	5	1:12:46 PM	25	0.10 kUA/I	0	Negative	
011990000218	t20	5	1:13:45 PM	16	Low RU	0		
011990000219	fx5	5	12:59:46 PM	26	0.11 kUA/I	0	Negative	
011990000219	fx1	5	1:00:46 PM	17	Low RU	0	Negative	
011990000219	fx2	5	1:01:46 PM	34	0.21 kUA/I	0	Negative	
011990000219	fx22	5	1:02:46 PM	31	0.17 kUA/I	0	Negative	
011990000219	gx2	5	1:03:46 PM	24	0.09 kUA/I	0	Negative	
011990000219	wx1	5	1:04:47 PM	31	0.17 kUA/I	0	Negative	

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Identity	Test	Dil	Measured	Resp	Conc	Class	Cut-Off	Remarks
011990000219	t20	5	1:05:45 PM	18	0.01 kUA/I	0		
011990000220	fx5	5	12:51:46 PM	32	0.18 kUA/I	0	Negative	
011990000220	fx1	5	12:52:46 PM	15	Low RU	0	Negative	
011990000220	fx2	5	12:53:46 PM	13	Low RU	0	Negative	
011990000220	fx22	5	12:54:47 PM	28	0.13 kUA/I	0	Negative	
011990000220	gx2	5	12:55:46 PM	21	0.05 kUA/I	0	Negative	
011990000220	wx1	5	12:56:47 PM	30	0.16 kUA/I	0	Negative	
011990000220	t20	5	12:57:46 PM	17	Low RU	0		
011990000226	fx5	5	3:03:41 PM	20	0.04 kUA/I	0	Negative	
011990000226	fx1	5	3:04:41 PM	15	Low RU	0	Negative	
011990000226	fx2	5	3:05:41 PM	13	Low RU	0	Negative	
011990000226	fx22	5	3:06:41 PM	31	0.17 kUA/I	0	Negative	
011990000226	gx2	5	3:07:41 PM	26	0.11 kUA/I	0	Negative	
011990000226	wx1	5	3:08:41 PM	30	0.16 kUA/I	0	Negative	
011990000226	t20	5	3:09:41 PM	16	Low RU	0		
011990000227	fx5	5	2:55:42 PM	24	0.09 kUA/I	0	Negative	
011990000227	fx1	5	2:56:41 PM	17	0.01 kUA/I	0	Negative	
011990000227	fx2	5	2:57:41 PM	13	Low RU	0	Negative	
011990000227	fx22	5	2:58:41 PM	30	0.15 kUA/I	0	Negative	
011990000227	gx2	5	2:59:41 PM	20	0.04 kUA/I	0	Negative	
011990000227	wx1	5	3:00:41 PM	353	3.90 kUA/I	3	Positive	
011990000227	t20	5	3:01:41 PM	16	Low RU	0		
011990000228	fx5	5	2:47:42 PM	26	0.11 kUA/I	0	Negative	
011990000228	fx1	5	2:48:42 PM	20	0.04 kUA/I	0	Negative	
011990000228	fx2	5	2:49:42 PM	15	Low RU	0	Negative	
011990000228	fx22	5	2:50:42 PM	36	0.23 kUA/I	0	Negative	
011990000228	gx2	5	2:51:42 PM	24	0.08 kUA/I	0	Negative	
011990000228	wx1	5	2:52:42 PM	86	0.82 kUA/I	2	Positive	
011990000228	t20	5	2:53:41 PM	52	0.42 kUA/I	1		
011990000229	fx5	5	2:39:42 PM	23	0.07 kUA/I	0	Negative	
011990000229	fx1	5	2:40:42 PM	19	0.02 kUA/I	0	Negative	
011990000229	fx2	5	2:41:42 PM	13	Low RU	0	Negative	
011990000229	fx22	5	2:42:42 PM	32	0.18 kUA/I	0	Negative	
011990000229	gx2	5	2:43:42 PM	25	0.10 kUA/I	0	Negative	
011990000229	wx1	5	2:44:42 PM	57	0.47 kUA/I	1	Positive	
011990000229	t20	5	2:45:42 PM	26	0.11 kUA/I	0		
011990000230	fx5	5	2:31:42 PM	80	0.74 kUA/I	2	Positive	
011990000230	fx1	5	2:32:42 PM	88	0.83 kUA/I	2	Positive	
011990000230	fx2	5	2:33:42 PM	55	0.45 kUA/I	1	Positive	
011990000230	fx22	5	2:34:42 PM	78	0.72 kUA/I	2	Positive	
011990000230	gx2	5	2:35:42 PM	231	2.49 kUA/I	2	Positive	
011990000230	wx1	5	2:36:42 PM	1462	17.1 kUA/I	3	Positive	
011990000230	t20	5	2:37:42 PM	296	3.25 kUA/I	2		

Lot Numbers

Calibrator	Test	Measured	Cap/Well	Conjugate	Dev sol	Stop sol	Wash sol	Calibrator	Remarks
CAL-0.00	a_IgE	1:26:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-0.00	a_IgE	1:27:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-0.35	a_IgE	1:28:02 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-0.35	a_IgE	1:29:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-0.70	a_IgE	1:30:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-0.70	a_IgE	1:31:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-3.50	a_IgE	1:32:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	

Laboratory Report

Calibrator	Test	Measured	Cap/Well	Conjugate	Dev sol	Stop sol	Wash sol	Calibrator	Remarks
CAL-3.50	a_IgE	1:33:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-17.5	a_IgE	1:34:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-17.5	a_IgE	1:35:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-100	a_IgE	1:36:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-100	a_IgE	1:37:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	

Curve control	Test	Measured	Cap/Well	Conjugate	Dev sol	Stop sol	Wash sol	Curve ctrl	Remarks
CC-1	a_IgE	10:48:52 AM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		A0VH7 21/04	
CC-2	a_IgE	10:49:50 AM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		A0VH7 21/04	

Quality control	Test	Measured	Cap/Well	Conjugate	Dev sol	Stop sol	Wash sol	Qual ctrl	Diluent	Remarks
slgE M	t3	10:51:51 AM	352D0 19/12/	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		CZ1AR 21/08		Exp
slgE L	e1	10:52:51 AM	359EK 20/10	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		CZ4AN 19/06/		Exp
slgE Neg	d1	10:53:51 AM	357J6 21/01	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BL1CP 19/12/		Exp
IQC271119	d1	10:54:51 AM	357J6 21/01	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		<lab> 81/11		

Sample	Test	Measured	Cap/Well	Conjugate	Dev sol	Stop sol	Wash sol	Diluent	Remarks
011990000210	phad	11:19:50 AM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000210	fx5	11:20:50 AM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000210	fx1	11:21:49 AM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000210	fx2	11:22:50 AM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000210	fx22	11:42:49 AM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000210	gx2	11:23:49 AM	433BK 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000210	wx1	11:24:50 AM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000210	t20	11:25:49 AM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000209	phad	11:26:49 AM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000209	fx5	11:27:50 AM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000209	fx1	11:28:50 AM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000209	fx2	11:29:49 AM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000209	fx22	11:43:49 AM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000209	gx2	11:30:49 AM	433BK 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000209	wx1	11:31:49 AM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000209	t20	11:32:49 AM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000208	phad	11:44:48 AM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000208	fx5	11:45:48 AM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000208	fx1	11:46:49 AM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000208	fx2	11:47:49 AM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000208	fx22	11:48:49 AM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000208	gx2	11:49:48 AM	433BK 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000208	wx1	11:50:48 AM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000208	t20	11:51:48 AM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000207	phad	11:52:48 AM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000207	fx5	11:53:48 AM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000207	fx1	11:54:49 AM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000207	fx2	11:55:48 AM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000207	fx22	11:56:48 AM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000207	gx2	11:57:48 AM	433BK 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000207	wx1	11:58:48 AM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000207	t20	11:59:48 AM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000206	phad	12:00:48 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000206	fx5	12:01:48 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000206	fx1	12:02:49 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000206	fx2	12:03:48 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000206	fx22	12:04:48 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000206	gx2	12:05:48 PM	433BK 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000206	wx1	12:06:48 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000206	t20	12:07:48 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000205	phad	12:08:48 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000205	fx5	12:09:48 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000205	fx1	12:10:48 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000205	fx2	12:11:48 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000205	fx22	12:12:48 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000205	gx2	12:13:47 PM	433BK 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000205	wx1	12:14:48 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	

Laboratory Report

Sample	Test	Measured	Cap/Well	Conjugate	Dev sol	Stop sol	Wash sol	Diluent	Remarks
011990000205	t20	12:15:48 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000204	phad	12:16:48 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000204	fx5	12:17:47 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000204	fx1	12:18:48 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000204	fx2	12:19:47 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000204	fx22	12:20:48 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000204	gx2	12:21:47 PM	433BK 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000204	wx1	12:22:48 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000204	t20	12:23:47 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000203	phad	12:24:48 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000203	fx5	12:25:47 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000203	fx1	12:26:47 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000203	fx2	12:27:47 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000203	fx22	12:28:47 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000203	gx2	12:29:47 PM	433BK 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000203	wx1	12:30:48 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000203	t20	12:31:47 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000202	phad	12:32:48 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000202	fx5	12:33:47 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000202	fx1	12:34:47 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000202	fx2	12:35:47 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000202	fx22	12:36:48 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000202	gx2	12:37:46 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000202	wx1	12:38:47 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000202	t20	12:39:47 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000201	phad	12:41:46 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000201	fx5	12:42:47 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000201	fx1	12:43:47 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000201	fx2	12:44:47 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000201	fx22	12:45:46 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000201	gx2	12:46:47 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000201	wx1	12:47:46 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000201	t20	12:48:47 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000220	phad	12:50:47 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000220	fx5	12:51:46 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000220	fx1	12:52:46 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000220	fx2	12:53:46 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000220	fx22	12:54:47 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000220	gx2	12:55:46 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000220	wx1	12:56:47 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000220	t20	12:57:46 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000219	phad	12:58:46 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000219	fx5	12:59:46 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000219	fx1	1:00:46 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000219	fx2	1:01:46 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000219	fx22	1:02:46 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000219	gx2	1:03:46 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000219	wx1	1:04:47 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000219	t20	1:05:45 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000218	phad	1:06:46 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000218	fx5	1:07:45 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000218	fx1	1:08:46 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000218	fx2	1:09:45 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000218	fx22	1:10:46 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000218	gx2	1:11:46 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000218	wx1	1:12:46 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000218	t20	1:13:45 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000217	phad	1:14:46 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000217	fx5	1:15:45 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000217	fx1	1:16:46 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000217	fx2	1:17:45 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000217	fx22	1:18:46 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000217	gx2	1:19:45 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000217	wx1	1:20:46 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000217	t20	1:21:45 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	

21-Jan-20 10:25:18 AM

Laboratory Report

Sample	Test	Measured	Cap/Well	Conjugate	Dev sol	Stop sol	Wash sol	Diluent	Remarks
011990000228	fx5	2:47:42 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000228	fx1	2:48:42 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000228	fx2	2:49:42 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000228	fx22	2:50:42 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000228	gx2	2:51:42 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000228	wx1	2:52:42 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000228	t20	2:53:41 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000227	phad	2:54:42 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000227	fx5	2:55:42 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000227	fx1	2:56:41 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000227	fx2	2:57:41 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000227	fx22	2:58:41 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000227	gx2	2:59:41 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000227	wx1	3:00:41 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000227	t20	3:01:41 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000226	phad	3:02:41 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000226	fx5	3:03:41 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000226	fx1	3:04:41 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000226	fx2	3:05:41 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000226	fx22	3:06:41 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000226	gx2	3:07:41 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000226	wx1	3:08:41 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000226	t20	3:09:41 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	

Errors

Expired lot numbers used for Quality Control

352D0	ImmunoCAP
CZ4AN	Quality control vial
BL1CP	Quality control vial

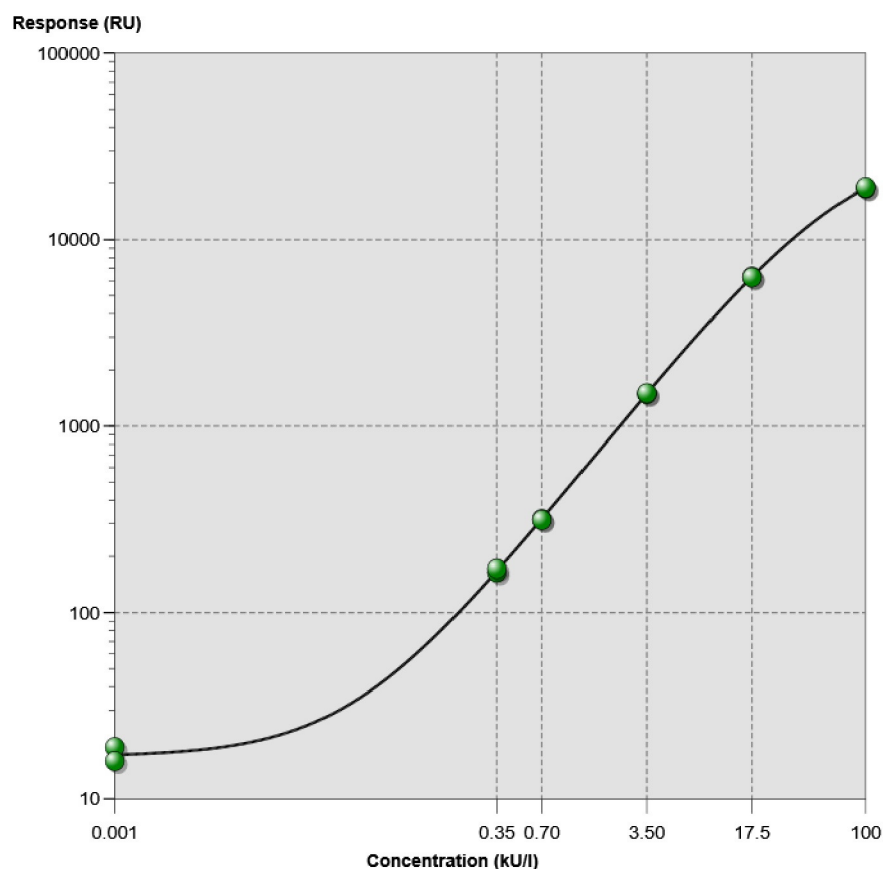
Laboratory Report

ImmunoCAP Specific IgE 0-100

Run number: 200115-379
Instrument name: Phadia-A
Instrument type: Phadia 250
Status: Ready
Started: 15-Jan-20 3:10:41 PM
Ended: 15-Jan-20 6:38:54 PM
Approved: Approved (faziz)
Calibrators in run: No

Calibration Information

Instrument name: Phadia-A
Instrument type: Phadia 250
Measured: 05-Jan-20 1:26:01 PM
Conjugate lot: A1HGR
Acceptance: OK
Active: Yes
Calculation type: Rodbard 5-par



Laboratory Report

Calibrator	Conc	Measured	Resp	Calc	Judgement	Auto	Remarks
CAL-0.00	0.001	Mean	17	0.00			
		1:26:01 PM	19	0.01	OK		
		1:27:01 PM	16	0.00	OK		
		%CV	12.1	>99			
CAL-0.35	0.35	Mean	168	0.35			
		1:28:02 PM	164	0.34	OK		
		1:29:01 PM	172	0.36	OK		
		%CV	3.2	3.5			
CAL-0.70	0.70	Mean	316	0.69			
		1:30:01 PM	318	0.70	OK		
		1:31:01 PM	313	0.69	OK		
		%CV	0.9	0.9			
CAL-3.50	3.50	Mean	1494	3.51			
		1:32:01 PM	1487	3.49	OK		
		1:33:01 PM	1501	3.52	OK		
		%CV	0.7	0.7			
CAL-17.5	17.5	Mean	6298	17.5			
		1:34:01 PM	6324	17.6	OK		
		1:35:01 PM	6272	17.4	OK		
		%CV	0.6	0.7			
CAL-100	100	Mean	18931	100.0			
		1:36:01 PM	18832	98.8	OK		
		1:37:01 PM	19029	101	OK		
		%CV	0.7	1.7			

Curve data	Value	Logged mean	Difference
ED-20	9.59	9.68	-0.92
ED-50	29.9	29.6	+0.97
ED-80	63.2	62.2	+1.70
Slope	225	216	+4.13

Number of curves included in mean: 52

Curve Controls

No curve controls in this run

Quality Controls

Identity	Test	Dil	Measured	Resp	Conc/Quot	Lot	Judgement	Remarks
IQC271119	d1	1	5:38:35 PM	5663	15.3 kUA/l	<lab>	----	
			Expected value:	---				
			Expected SD:	---				
			SD limit:	---				
			Range min:	---				
			Range max:	---				
			Limit CV%:	---				

Samples - Phadiatop

Identity	Test	Dil	Measured	Resp	Conc	Class	Cut-Off	Remarks
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Laboratory Report

Identity	Test	Dil	Measured	Resp	Conc	Class	Cut-Off	Remarks
011990000221	phad	5	3:42:40 PM	42	0.30 PAU/I	0	Negative	
011990000222	phad	5	3:34:40 PM	30	0.16 PAU/I	0	Negative	
011990000223	phad	5	3:26:40 PM	45	0.34 PAU/I	0	Negative	
011990000224	phad	5	3:18:41 PM	1997	23.8 PAU/I	4	Positive	
011990000225	phad	5	3:10:41 PM	263	2.86 PAU/I	2	Positive	
011990000231	phad	5	5:02:37 PM	28	0.13 PAU/I	0	Negative	
011990000232	phad	5	4:54:37 PM	30	0.15 PAU/I	0	Negative	
011990000233	phad	5	4:46:38 PM	25	0.10 PAU/I	0	Negative	
011990000234	phad	5	4:38:38 PM	29	0.14 PAU/I	0	Negative	
011990000235	phad	5	4:30:38 PM	40	0.27 PAU/I	0	Negative	
011990000236	phad	5	4:22:38 PM	61	0.52 PAU/I	1	Positive	
011990000237	phad	5	4:14:39 PM	32	0.18 PAU/I	0	Negative	
011990000238	phad	5	4:06:39 PM	280	3.06 PAU/I	2	Positive	
011990000239	phad	5	3:58:39 PM	36	0.23 PAU/I	0	Negative	
011990000240	phad	5	3:50:40 PM	34	0.20 PAU/I	0	Negative	
011990000241	phad	5	6:24:33 PM	49	0.38 PAU/I	1	Positive	
011990000242	phad	5	6:16:34 PM	27	0.12 PAU/I	0	Negative	
011990000243	phad	5	6:08:34 PM	219	2.36 PAU/I	2	Positive	
011990000244	phad	5	6:00:34 PM	150	1.55 PAU/I	2	Positive	
011990000245	phad	5	5:52:35 PM	29	0.14 PAU/I	0	Negative	
011990000246	phad	5	5:44:35 PM	30	0.16 PAU/I	0	Negative	
011990000247	phad	5	5:34:36 PM	54	0.44 PAU/I	1	Positive	
011990000248	phad	5	5:26:36 PM	29	0.15 PAU/I	0	Negative	
011990000249	phad	5	5:18:36 PM	31	0.16 PAU/I	0	Negative	
011990000250	phad	5	5:10:37 PM	95	0.91 PAU/I	2	Positive	

Samples - ImmunoCAP Specific IgE 0-100

Identity	Test	Dil	Measured	Resp	Conc	Class	Cut-Off	Remarks
011990000221	fx5	5	3:43:40 PM	21	0.04 kUA/I	0	Negative	
011990000221	fx1	5	3:44:40 PM	22	0.07 kUA/I	0	Negative	
011990000221	fx2	5	3:45:40 PM	13	Low RU	0	Negative	
011990000221	fx22	5	3:46:40 PM	30	0.15 kUA/I	0	Negative	
011990000221	gx2	5	3:47:40 PM	23	0.07 kUA/I	0	Negative	
011990000221	wx1	5	3:48:39 PM	28	0.13 kUA/I	0	Negative	
011990000221	t20	5	3:49:40 PM	15	Low RU	0		
011990000222	fx5	5	3:35:40 PM	19	0.03 kUA/I	0	Negative	
011990000222	fx1	5	3:36:40 PM	17	Low RU	0	Negative	
011990000222	fx2	5	3:37:40 PM	13	Low RU	0	Negative	
011990000222	fx22	5	3:38:40 PM	28	0.14 kUA/I	0	Negative	
011990000222	gx2	5	3:39:40 PM	21	0.05 kUA/I	0	Negative	
011990000222	wx1	5	3:40:40 PM	29	0.15 kUA/I	0	Negative	
011990000222	t20	5	3:41:40 PM	16	Low RU	0		
011990000223	fx5	5	3:27:40 PM	35	0.22 kUA/I	0	Negative	
011990000223	fx1	5	3:28:40 PM	17	Low RU	0	Negative	
011990000223	fx2	5	3:29:40 PM	27	0.12 kUA/I	0	Negative	
011990000223	fx22	5	3:30:40 PM	32	0.18 kUA/I	0	Negative	
011990000223	gx2	5	3:31:41 PM	23	0.07 kUA/I	0	Negative	
011990000223	wx1	5	3:32:40 PM	33	0.19 kUA/I	0	Negative	
011990000223	t20	5	3:33:40 PM	18	0.02 kUA/I	0		
011990000224	fx5	5	3:19:41 PM	23	0.07 kUA/I	0	Negative	
011990000224	fx1	5	3:20:40 PM	19	0.03 kUA/I	0	Negative	
011990000224	fx2	5	3:21:40 PM	28	0.14 kUA/I	0	Negative	

Laboratory Report

Identity	Test	Dil	Measured	Resp	Conc	Class	Cut-Off	Remarks
011990000224	fx22	5	3:22:41 PM	32	0.18 kUA/l	0	Negative	
011990000224	gx2	5	3:23:41 PM	59	0.49 kUA/l	1	Positive	
011990000224	wx1	5	3:24:41 PM	32	0.18 kUA/l	0	Negative	
011990000224	t20	5	3:25:40 PM	16	Low RU	0		
011990000225	fx5	5	3:11:41 PM	22	0.06 kUA/l	0	Negative	
011990000225	fx1	5	3:12:41 PM	23	0.07 kUA/l	0	Negative	
011990000225	fx2	5	3:13:41 PM	14	Low RU	0	Negative	
011990000225	fx22	5	3:14:41 PM	32	0.18 kUA/l	0	Negative	
011990000225	gx2	5	3:15:41 PM	22	0.07 kUA/l	0	Negative	
011990000225	wx1	5	3:16:41 PM	199	2.12 kUA/l	2	Positive	
011990000225	t20	5	3:17:41 PM	18	0.02 kUA/l	0		
011990000231	fx5	5	5:03:37 PM	18	0.01 kUA/l	0	Negative	
011990000231	fx1	5	5:04:37 PM	16	Low RU	0	Negative	
011990000231	fx2	5	5:05:37 PM	12	Low RU	0	Negative	
011990000231	fx22	5	5:06:37 PM	29	0.14 kUA/l	0	Negative	
011990000231	gx2	5	5:07:37 PM	18	0.01 kUA/l	0	Negative	
011990000231	wx1	5	5:08:37 PM	26	0.11 kUA/l	0	Negative	
011990000231	t20	5	5:09:37 PM	16	Low RU	0		
011990000232	fx5	5	4:55:37 PM	21	0.05 kUA/l	0	Negative	
011990000232	fx1	5	4:56:37 PM	16	Low RU	0	Negative	
011990000232	fx2	5	4:57:37 PM	12	Low RU	0	Negative	
011990000232	fx22	5	4:58:37 PM	27	0.12 kUA/l	0	Negative	
011990000232	gx2	5	4:59:37 PM	22	0.06 kUA/l	0	Negative	
011990000232	wx1	5	5:00:37 PM	28	0.13 kUA/l	0	Negative	
011990000232	t20	5	5:01:37 PM	15	Low RU	0		
011990000233	fx5	5	4:47:38 PM	22	0.06 kUA/l	0	Negative	
011990000233	fx1	5	4:48:38 PM	16	Low RU	0	Negative	
011990000233	fx2	5	4:49:37 PM	11	Low RU	0	Negative	
011990000233	fx22	5	4:50:37 PM	29	0.14 kUA/l	0	Negative	
011990000233	gx2	5	4:51:37 PM	19	0.02 kUA/l	0	Negative	
011990000233	wx1	5	4:52:37 PM	29	0.14 kUA/l	0	Negative	
011990000233	t20	5	4:53:37 PM	16	Low RU	0		
011990000234	fx5	5	4:39:38 PM	23	0.08 kUA/l	0	Negative	
011990000234	fx1	5	4:40:38 PM	15	Low RU	0	Negative	
011990000234	fx2	5	4:41:38 PM	12	Low RU	0	Negative	
011990000234	fx22	5	4:42:38 PM	29	0.15 kUA/l	0	Negative	
011990000234	gx2	5	4:43:38 PM	22	0.06 kUA/l	0	Negative	
011990000234	wx1	5	4:44:38 PM	33	0.19 kUA/l	0	Negative	
011990000234	t20	5	4:45:38 PM	16	Low RU	0		
011990000235	fx5	5	4:31:38 PM	23	0.08 kUA/l	0	Negative	
011990000235	fx1	5	4:32:38 PM	17	0.01 kUA/l	0	Negative	
011990000235	fx2	5	4:33:38 PM	29	0.14 kUA/l	0	Negative	
011990000235	fx22	5	4:34:38 PM	28	0.14 kUA/l	0	Negative	
011990000235	gx2	5	4:35:38 PM	23	0.07 kUA/l	0	Negative	
011990000235	wx1	5	4:36:38 PM	33	0.19 kUA/l	0	Negative	
011990000235	t20	5	4:37:38 PM	17	Low RU	0		
011990000236	fx5	5	4:23:38 PM	77	0.70 kUA/l	2	Positive	
011990000236	fx1	5	4:24:38 PM	19	0.03 kUA/l	0	Negative	
011990000236	fx2	5	4:25:38 PM	27	0.12 kUA/l	0	Negative	
011990000236	fx22	5	4:26:38 PM	34	0.21 kUA/l	0	Negative	
011990000236	gx2	5	4:27:38 PM	44	0.33 kUA/l	0	Negative	
011990000236	wx1	5	4:28:39 PM	35	0.21 kUA/l	0	Negative	
011990000236	t20	5	4:29:38 PM	17	Low RU	0		
011990000237	fx5	5	4:15:39 PM	22	0.06 kUA/l	0	Negative	

Laboratory Report

Identity	Test	Dil	Measured	Resp	Conc	Class	Cut-Off	Remarks
011990000237	fx1	5	4:16:38 PM	15	Low RU	0	Negative	
011990000237	fx2	5	4:17:39 PM	18	0.01 kUA/I	0	Negative	
011990000237	fx22	5	4:18:39 PM	31	0.17 kUA/I	0	Negative	
011990000237	gx2	5	4:19:39 PM	21	0.05 kUA/I	0	Negative	
011990000237	wx1	5	4:20:39 PM	34	0.20 kUA/I	0	Negative	
011990000237	t20	5	4:21:39 PM	18	0.01 kUA/I	0		
011990000238	fx5	5	4:07:39 PM	24	0.09 kUA/I	0	Negative	
011990000238	fx1	5	4:08:39 PM	23	0.07 kUA/I	0	Negative	
011990000238	fx2	5	4:09:39 PM	20	0.03 kUA/I	0	Negative	
011990000238	fx22	5	4:10:39 PM	43	0.30 kUA/I	0	Negative	
011990000238	gx2	5	4:11:39 PM	25	0.10 kUA/I	0	Negative	
011990000238	wx1	5	4:12:39 PM	34	0.21 kUA/I	0	Negative	
011990000238	t20	5	4:13:39 PM	21	0.05 kUA/I	0		
011990000239	fx5	5	3:59:40 PM	19	0.03 kUA/I	0	Negative	
011990000239	fx1	5	4:00:39 PM	15	Low RU	0	Negative	
011990000239	fx2	5	4:01:39 PM	12	Low RU	0	Negative	
011990000239	fx22	5	4:02:39 PM	30	0.15 kUA/I	0	Negative	
011990000239	gx2	5	4:03:39 PM	23	0.08 kUA/I	0	Negative	
011990000239	wx1	5	4:04:39 PM	32	0.18 kUA/I	0	Negative	
011990000239	t20	5	4:05:39 PM	16	Low RU	0		
011990000240	fx5	5	3:51:40 PM	19	0.02 kUA/I	0	Negative	
011990000240	fx1	5	3:52:39 PM	17	Low RU	0	Negative	
011990000240	fx2	5	3:53:39 PM	19	0.02 kUA/I	0	Negative	
011990000240	fx22	5	3:54:39 PM	30	0.16 kUA/I	0	Negative	
011990000240	gx2	5	3:55:39 PM	22	0.06 kUA/I	0	Negative	
011990000240	wx1	5	3:56:39 PM	28	0.13 kUA/I	0	Negative	
011990000240	t20	5	3:57:39 PM	18	0.02 kUA/I	0		
011990000241	fx5	5	6:25:33 PM	41	0.29 kUA/I	0	Negative	
011990000241	fx1	5	6:26:33 PM	27	0.12 kUA/I	0	Negative	
011990000241	fx2	5	6:27:33 PM	22	0.06 kUA/I	0	Negative	
011990000241	fx22	5	6:28:33 PM	29	0.15 kUA/I	0	Negative	
011990000241	gx2	5	6:29:34 PM	25	0.09 kUA/I	0	Negative	
011990000241	wx1	5	6:30:33 PM	36	0.23 kUA/I	0	Negative	
011990000241	t20	5	6:31:33 PM	22	0.06 kUA/I	0		
011990000242	fx5	5	6:17:33 PM	19	0.03 kUA/I	0	Negative	
011990000242	fx1	5	6:18:34 PM	14	Low RU	0	Negative	
011990000242	fx2	5	6:19:34 PM	11	Low RU	0	Negative	
011990000242	fx22	5	6:20:34 PM	27	0.13 kUA/I	0	Negative	
011990000242	gx2	5	6:21:34 PM	21	0.05 kUA/I	0	Negative	
011990000242	wx1	5	6:22:33 PM	26	0.10 kUA/I	0	Negative	
011990000242	t20	5	6:23:34 PM	15	Low RU	0		
011990000243	fx5	5	6:09:34 PM	34	0.21 kUA/I	0	Negative	
011990000243	fx1	5	6:10:34 PM	31	0.17 kUA/I	0	Negative	
011990000243	fx2	5	6:11:34 PM	43	0.31 kUA/I	0	Negative	
011990000243	fx22	5	6:12:34 PM	42	0.29 kUA/I	0	Negative	
011990000243	gx2	5	6:13:34 PM	543	6.11 kUA/I	3	Positive	
011990000243	wx1	5	6:14:34 PM	728	8.29 kUA/I	3	Positive	
011990000243	t20	5	6:15:34 PM	367	4.06 kUA/I	3		
011990000244	fx5	5	6:01:35 PM	36	0.23 kUA/I	0	Negative	
011990000244	fx1	5	6:02:35 PM	26	0.11 kUA/I	0	Negative	
011990000244	fx2	5	6:03:34 PM	46	0.35 kUA/I	0	Negative	
011990000244	fx22	5	6:04:34 PM	30	0.16 kUA/I	0	Negative	
011990000244	gx2	5	6:05:34 PM	208	2.23 kUA/I	2	Positive	
011990000244	wx1	5	6:06:34 PM	51	0.41 kUA/I	1	Positive	

Laboratory Report

Identity	Test	Dil	Measured	Resp	Conc	Class	Cut-Off	Remarks
011990000244	t20	5	6:07:34 PM	19	0.03 kUA/l	0		
011990000245	fx5	5	5:53:35 PM	21	0.05 kUA/l	0	Negative	
011990000245	fx1	5	5:54:35 PM	16	Low RU	0	Negative	
011990000245	fx2	5	5:55:35 PM	11	Low RU	0	Negative	
011990000245	fx22	5	5:56:35 PM	30	0.16 kUA/l	0	Negative	
011990000245	gx2	5	5:57:34 PM	27	0.12 kUA/l	0	Negative	
011990000245	wx1	5	5:58:34 PM	29	0.15 kUA/l	0	Negative	
011990000245	t20	5	5:59:34 PM	18	0.01 kUA/l	0		
011990000246	fx5	5	5:45:35 PM	25	0.10 kUA/l	0	Negative	
011990000246	fx1	5	5:46:35 PM	17	Low RU	0	Negative	
011990000246	fx2	5	5:47:35 PM	12	Low RU	0	Negative	
011990000246	fx22	5	5:48:35 PM	28	0.14 kUA/l	0	Negative	
011990000246	gx2	5	5:49:35 PM	25	0.10 kUA/l	0	Negative	
011990000246	wx1	5	5:50:35 PM	30	0.16 kUA/l	0	Negative	
011990000246	t20	5	5:51:35 PM	17	Low RU	0		
011990000247	fx5	5	5:35:36 PM	23	0.07 kUA/l	0	Negative	
011990000247	fx1	5	5:36:36 PM	16	Low RU	0	Negative	
011990000247	fx2	5	5:39:35 PM	41	0.29 kUA/l	0	Negative	
011990000247	fx22	5	5:40:35 PM	29	0.15 kUA/l	0	Negative	
011990000247	gx2	5	5:41:35 PM	24	0.09 kUA/l	0	Negative	
011990000247	wx1	5	5:42:36 PM	29	0.15 kUA/l	0	Negative	
011990000247	t20	5	5:43:35 PM	16	Low RU	0		
011990000248	fx5	5	5:27:36 PM	23	0.07 kUA/l	0	Negative	
011990000248	fx1	5	5:28:36 PM	15	Low RU	0	Negative	
011990000248	fx2	5	5:29:36 PM	17	Low RU	0	Negative	
011990000248	fx22	5	5:30:36 PM	28	0.14 kUA/l	0	Negative	
011990000248	gx2	5	5:31:36 PM	21	0.05 kUA/l	0	Negative	
011990000248	wx1	5	5:32:36 PM	30	0.15 kUA/l	0	Negative	
011990000248	t20	5	5:33:36 PM	16	Low RU	0		
011990000249	fx5	5	5:19:36 PM	23	0.08 kUA/l	0	Negative	
011990000249	fx1	5	5:20:36 PM	14	Low RU	0	Negative	
011990000249	fx2	5	5:21:36 PM	13	Low RU	0	Negative	
011990000249	fx22	5	5:22:36 PM	29	0.14 kUA/l	0	Negative	
011990000249	gx2	5	5:23:36 PM	24	0.09 kUA/l	0	Negative	
011990000249	wx1	5	5:24:36 PM	29	0.14 kUA/l	0	Negative	
011990000249	t20	5	5:25:36 PM	17	Low RU	0		
011990000250	fx5	5	5:11:36 PM	29	0.14 kUA/l	0	Negative	
011990000250	fx1	5	5:12:36 PM	23	0.08 kUA/l	0	Negative	
011990000250	fx2	5	5:13:36 PM	98	0.95 kUA/l	2	Positive	
011990000250	fx22	5	5:14:37 PM	37	0.24 kUA/l	0	Negative	
011990000250	gx2	5	5:15:37 PM	46	0.34 kUA/l	0	Negative	
011990000250	wx1	5	5:16:37 PM	704	8.01 kUA/l	3	Positive	
011990000250	t20	5	5:17:36 PM	72	0.65 kUA/l	1		

Lot Numbers

Calibrator	Test	Measured	Cap/Well	Conjugate	Dev sol	Stop sol	Wash sol	Calibrator	Remarks
CAL-0.00	a_IgE	1:26:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-0.00	a_IgE	1:27:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-0.35	a_IgE	1:28:02 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-0.35	a_IgE	1:29:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-0.70	a_IgE	1:30:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-0.70	a_IgE	1:31:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-3.50	a_IgE	1:32:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	

Laboratory Report

Calibrator	Test	Measured	Cap/Well	Conjugate	Dev sol	Stop sol	Wash sol	Calibrator	Remarks
CAL-3.50	a_IgE	1:33:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-17.5	a_IgE	1:34:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-17.5	a_IgE	1:35:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-100	a_IgE	1:36:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	
CAL-100	a_IgE	1:37:01 PM	865FX 20/02	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		BUADN 20/04	

Quality control	Test	Measured	Cap/Well	Conjugate	Dev sol	Stop sol	Wash sol	Qual ctrl	Diluent	Remarks
IQC271119	d1	5:38:35 PM	357J6 21/01	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		<lab> 81/11		

Sample	Test	Measured	Cap/Well	Conjugate	Dev sol	Stop sol	Wash sol	Diluent	Remarks
011990000225	phad	3:10:41 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000225	fx5	3:11:41 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000225	fx1	3:12:41 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000225	fx2	3:13:41 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000225	fx22	3:14:41 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000225	gx2	3:15:41 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000225	wx1	3:16:41 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000225	t20	3:17:41 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000224	phad	3:18:41 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000224	fx5	3:19:41 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000224	fx1	3:20:40 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000224	fx2	3:21:40 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000224	fx22	3:22:41 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000224	gx2	3:23:41 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000224	wx1	3:24:41 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000224	t20	3:25:40 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000223	phad	3:26:40 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000223	fx5	3:27:40 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000223	fx1	3:28:40 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000223	fx2	3:29:40 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000223	fx22	3:30:40 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000223	gx2	3:31:41 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000223	wx1	3:32:40 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000223	t20	3:33:40 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000222	phad	3:34:40 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000222	fx5	3:35:40 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000222	fx1	3:36:40 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000222	fx2	3:37:40 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000222	fx22	3:38:40 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000222	gx2	3:39:40 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000222	wx1	3:40:40 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000222	t20	3:41:40 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000221	phad	3:42:40 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000221	fx5	3:43:40 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000221	fx1	3:44:40 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000221	fx2	3:45:40 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000221	fx22	3:46:40 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000221	gx2	3:47:40 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000221	wx1	3:48:39 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000221	t20	3:49:40 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000240	phad	3:50:40 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000240	fx5	3:51:40 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000240	fx1	3:52:39 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000240	fx2	3:53:39 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000240	fx22	3:54:39 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000240	gx2	3:55:39 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000240	wx1	3:56:39 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000240	t20	3:57:39 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000239	phad	3:58:39 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000239	fx5	3:59:40 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000239	fx1	4:00:39 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000239	fx2	4:01:39 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000239	fx22	4:02:39 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	
011990000239	gx2	4:03:39 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJOBP 20/11	

21-Jan-20 10:25:18 AM

21-Jan-20 10:25:18 AM

Laboratory Report

Sample	Test	Measured	Cap/Well	Conjugate	Dev sol	Stop sol	Wash sol	Diluent	Remarks
011990000242	phad	6:16:34 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000242	fx5	6:17:33 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000242	fx1	6:18:34 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000242	fx2	6:19:34 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000242	fx22	6:20:34 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000242	gx2	6:21:34 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000242	wx1	6:22:33 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000242	t20	6:23:34 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000241	phad	6:24:33 PM	610EL 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000241	fx5	6:25:33 PM	513EX 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000241	fx1	6:26:33 PM	447C1 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000241	fx2	6:27:33 PM	448BT 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000241	fx22	6:28:33 PM	BPHGE 21/06	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000241	gx2	6:29:34 PM	433BL 21/08	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000241	wx1	6:30:33 PM	436BB 21/05	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	
011990000241	t20	6:31:33 PM	475GG 21/07	A1HGR 21/06	BW1SS 20/02	BNDMB 21/02		AJ0BP 20/11	