

Lab code : **9104**

Kundenname : Wandersleben1

 Firma :
 419/23

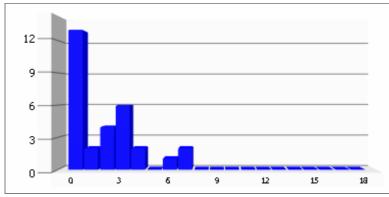
 Blutentnahmedatum :
 17.01.2023

 Alter :
 24 Woche(s)

 Typ :
 Mastelterntieren

 Code :
 8081230WL124

Stallnummer: Stall 1-5
Grund: Routine



l	Test	Ms	Lot:	FS8947
	Blutentnahme :	17.01.2023	Test Datum :	19.01.2023
	Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	1844 7 - 9627 413 142	No. Proben: Neg/Sus/Pos:	30 13/0/17
	Erwarteter Durchschn Erwarteter %CV:	i -		
	Interpretation Titer: Interpretation %CV			

Titer Range Ref.Controls Meantiter Ref.Controls

Positive Cuttoff S/P: >= **0,5**

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,086				
-	A02	0,089				
+	A03	0,659				
+	A04	0,644				
01	F05	0,916	1,469	2334	3	pos
02	F06	1,195	1,964	3375	4	pos
03	F07	0,108	0,036	21	0	neg
04	F08	0,319	0,410	462	0	neg
05	F09	0,096	0,015	7	0	_
06	F10	0,108	0,015	21	0	neg
07	F11	0,872	1,391	2178	3	neg pos
08	F12	1,100	1,795	3011	4	pos
09	G01	0,116	0,051	33	0	neg
10	G02	0,839	1,332	2061	3	_
11	G03	0,702	1,090	1598	2	pos
12	G04	0,702	0,045	28	0	pos neg
13	G05	0,115	0,033	19	0	neg
14	G06	0,154	0,118	95	0	neg
15	G07	0,678	1,047	1518	2	pos
16	G08	0,384	0,526	633	1	pos
17	G09	0,293	0,364	397	0	neg
18	G10	0,853	1,357	2110	3	pos
19	G11	0,666	1,026	1480	2	pos
20	G12	0,829	1,315	2028	3	pos
21	H01	0,899	1,439	2274	3	pos
22	H02	2,209	3,762	7705	6	pos
23	H03	0,115	0,049	31	0	neg
24	H04	0,114	0,047	29	Ö	neg
25	H05	2,564	4,391	9377	7	pos
26	H06	0,733	1,145	1701	2	pos
27	H07	0,548	0,816	1106	1	pos
28	H08	0,110	0,040	24	0	neg
29	H09	0,126	0,068	47	Ö	neg
30	H10	2,616	4,483	9627	7	pos



Lab code : **9104**

Kundenname : Wandersleben1

Firma : 419/23

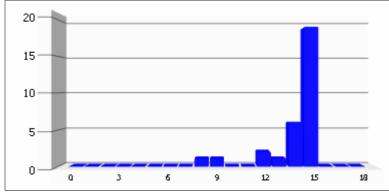
Blutentnahmedatum : 17.01.2023

Alter : 24 Woche(s)

Typ : Mastelterntieren

Code : 8081230WL124

Stallnummer: Stall 1-5
Grund: Routine



Test	ART	Lot:	FS8963
Blutentnahme :	17.01.2023	Test Datum :	19.01.2023
Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	32327 11467 - 35136 31364 20	No. Proben: Neg/Sus/Pos:	30 0/0/30
Erwarteter Durchschn Erwarteter %CV:	i -		
Interpretation Titer: Interpretation %CV			

Titer Range Ref.Controls Meantiter Ref.Controls

Positive Cuttoff S/P: >= **0.5**

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,088				
-	A02	0,092				
+	A03	0,458				
+	A04	0,459				
01	F05	4,000	10,611	35136	15	pos
02	F06	4,000	10,611	35136	15	pos
03	F07	4,000	10,611	35136	15	pos
04	F08	3,177	8,377	27739	13	pos
05	F09	4,000	10,611	35136	15	pos
06	F10	4,000	10,611	35136	15	pos
07	F11	4,000	10,611	35136	15	pos
08	F12	2,432	6,355	21043	12	pos
09	G01	3,952	10,480	34703	14	pos
10	G02	3,885	10,299	34103	14	pos
11	G03	4,000	10,611	35136	15	pos
12	G04	3,952	10,480	34703	14	pos
13	G05	4,000	10,611	35136	15	pos
14	G06	3,952	10,480	34703	14	pos
15	G07	4,000	10,611	35136	15	pos
16	G08	4,000	10,611	35136	15	pos
17	G09	3,827	10,141	33580	14	pos
18	G10	4,000	10,611	35136	15	pos
19	G11	3,776	10,003	33123	14	pos
20	G12	1,553	3,970	13146	9	pos
21	H01	4,000	10,611	35136	15	pos
22	H02	4,000	10,611	35136	15	pos
23	H03	1,366	3,463	11467	8	pos
24	H04	4,000	10,611	35136	15	pos
25	H05	4,000	10,611	35136	15	pos
26	H06	4,000	10,611	35136	15	pos
27	H07	4,000	10,611	35136	15	pos
28	H08	2,754	7,229	23937	12	pos
29	H09	4,000	10,611	35136	15	pos
30	H10	4,000	10,611	35136	15	pos



Lab code : **9104**

Kundenname : Wandersleben1

Firma : 419/23

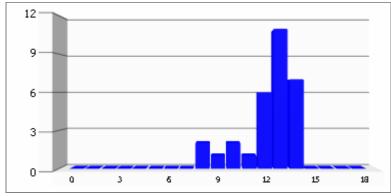
Blutentnahmedatum : 17.01.2023

Alter : 24 Woche(s)

Typ : Mastelterntieren

Code : 8081230WL124

Stallnummer: Stall 1-5
Grund: Routine



	Test	NDV	Lot:	FS8936
	Blutentnahme :	17.01.2023	Test Datum :	19.01.2023
	Durchschnittstiter:	23667	No. Proben:	30
	Min Max. Titer:	11411 - 29997	Neg/Sus/Pos:	0/0/30
	Durchschnitts GMT:	22884		
	%CV:	24		
	Erwarteter Durchschn	i -		
	Erwarteter %CV:			
	Interpretation Titer:			
	Interpretation %CV			
1				

Titer Range Ref.Controls Meantiter Ref.Controls

Positive Cuttoff S/P: >= 0.35

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,09				
-	A02	0,092				
+	A03	0,526				
+	A04	0,519				
01	F05	3,302	7,441	24639	13	pos
02	F06	1,893	4,176	13828	9	pos
03	F07	4,000	9,059	29997	14	pos
04	F08	1,969	4,352	14411	10	pos
05	F09	2,819	6,322	20934	12	pos
06	F10	3,256	7,335	24288	13	pos
07	F11	3,830	8,665	28693	14	pos
08	F12	3,692	8,345	27633	13	pos
09	G01	3,616	8,169	27050	13	pos
10	G02	3,885	8,793	29116	14	pos
11	G03	3,451	7,787	25785	13	pos
12	G04	3,651	8,250	27318	13	pos
13	G05	3,239	7,295	24156	13	pos
14	G06	2,494	5,569	18441	11	pos
15	G07	3,198	7,200	23841	12	pos
16	G08	3,730	8,433	27924	13	pos
17	G09	3,952	8,948	29630	14	pos
18	G10	3,315	7,472	24742	13	pos
19	G11	2,032	4,498	14894	10	pos
20	G12	3,651	8,250	27318	13	pos
21	H01	4,000	9,059	29997	14	pos
22	H02	2,874	6,450	21358	12	pos
23	H03	2,996	6,732	22292	12	pos
24	H04	3,260	7,344	24318	13	pos
25	H05	3,892	8,809	29169	14	pos
26	H06	3,959	8,964	29683	14	pos
27	H07	1,653	3,620	11987	8	pos
28	H08	1,578	3,446	11411	8	pos
29	H09	3,038	6,830	22616	12	pos
30	H10	3,029	6,809	22547	12	pos



Lab code : **9104**

Kundenname : Wandersleben1

Firma : 419/23

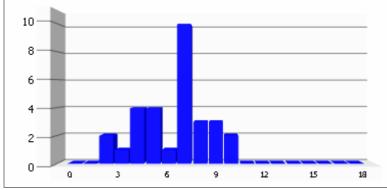
Blutentnahmedatum : 17.01.2023

Alter : 24 Woche(s)

Typ : Mastelterntieren

Code : 8081230WL124

Stallnummer: Stall 1-5
Grund: Routine



Test	IBV	Lot:	FS8956
Blutentnahme :	17.01.2023	Test Datum :	19.01.2023
Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	8385 2047 - 16316 7540 44	No. Proben: Neg/Sus/Pos:	30 0/0/30
Erwarteter Durchschn Erwarteter %CV:	i -		
Interpretation Titer: Interpretation %CV			

Titer Range Ref.Controls Meantiter Ref.Controls

Positive Cuttoff S/P: >= 0.2

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,153				
-	A02	0,152				
+	A03	0,407				
+	A04	0,397				
01	F05	0,960	3,236	13490	9	pos
02	F06	0,677	2,102	8763	7	pos
03	F07	0,752	2,403	10017	8	pos
04	F08	0,690	2,154	8979	7	pos
05	F09	0,981	3,321	13844	9	pos
06	F10	1,129	3,914	16316	10	pos
07	F11	0,622	1,882	7845	6	pos
08	F12	0,323	0,683	2847	2	pos
09	G01	0,363	0,844	3518	3	pos
10	G02	0,451	1,196	4986	4	pos
11	G03	0,489	1,349	5624	5	pos
12	G04	0,694	2,170	9046	7	pos
13	G05	0,786	2,539	10584	8	pos
14	G06	0,688	2,146	8946	7	pos
15	G07	0,678	2,106	8779	7	pos
16	G08	0,437	1,140	4752	4	pos
17	G09	0,448	1,184	4936	4	pos
18	G10	0,486	1,337	5574	5	pos
19	G11	0,864	2,852	11889	8	pos
20	G12	0,483	1,325	5524	5	pos
21	H01	0,746	2,379	9917	7	pos
22	H02	0,664	2,050	8546	7	pos
23	H03	0,674	2,090	8713	7	pos
24	H04	0,950	3,196	13323	9	pos
25	H05	0,685	2,134	8896	7	pos
26	H06	1,047	3,585	14945	10	pos
27	H07	0,275	0,491	2047	2	pos
28	H08	0,450	1,192	4969	4	pos
29	H09	0,666	2,058	8579	7	pos
30	H10	0,474	1,289	5373	5	pos



Lab code : **9104**

Kundenname : Wandersleben1

 Firma :
 419/23

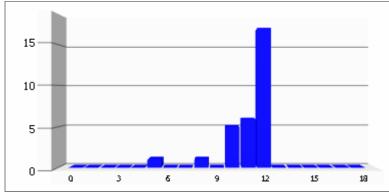
 Blutentnahmedatum :
 17.01.2023

 Alter :
 24 Woche(s)

 Typ :
 Mastelterntieren

 Code :
 8081230WL124

Stallnummer: Stall 1-5
Grund: Routine



Test Blutentnahme :	FAV1 17.01.2023	Lot: Test Datum :	FS 8948 19.01.2023
Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	15197 5139 - 17010 14856 18	No. Proben: Neg/Sus/Pos:	30 0/0/30
Erwarteter Durchschn Erwarteter %CV:	i -		
Interpretation Titer: Interpretation %CV			

Titer Range Ref.Controls Meantiter Ref.Controls

Positive Cuttoff S/P: >= **0.5**

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,124				
-	A02	0,12				
+	A03	0,72				
+	A04	0,78				
01	F05	4,000	6,175	17010	12	pos
02	F06	3,391	5,205	14095	11	pos
03	F07	4,000	6,175	17010	12	pos
04	F08	4,000	6,175	17010	12	pos
05	F09	3,830	5,904	16191	12	pos
06	F10	4,000	6,175	17010	12	pos
07	F11	3,620	5,570	15186	11	pos
08	F12	1,428	2,080	5139	5	pos
09	G01	3,952	6,099	16780	12	pos
10	G02	3,526	5,420	14737	11	pos
11	G03	3,827	5,900	16178	12	pos
12	G04	3,885	5,992	16456	12	pos
13	G05	3,107	4,753	12755	10	pos
14	G06	3,315	5,084	13735	10	pos
15	G07	3,776	5,818	15931	11	pos
16	G08	3,885	5,992	16456	12	pos
17	G09	3,186	4,879	13127	10	pos
18	G10	3,730	5,745	15712	11	pos
19	G11	3,058	4,675	12524	10	pos
20	G12	3,554	5,465	14871	11	pos
21	H01	3,339	5,123	13851	10	pos
22	H02	3,959	6,110	16813	12	pos
23	H03	4,000	6,175	17010	12	pos
24	H04	4,000	6,175	17010	12	pos
25	H05	4,000	6,175	17010	12	pos
26	H06	4,000	6,175	17010	12	pos
27	H07	2,298	3,465	9009	8	pos
28	H08	3,959	6,110	16813	12	pos
29	H09	4,000	6,175	17010	12	pos
30	H10	3,892	6,003	16489	12	pos



Lab code : **9104**

Kundenname : Wandersleben1

Firma : 419/23

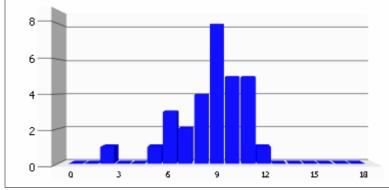
Blutentnahmedatum : 17.01.2023

Alter : 24 Woche(s)

Typ : Mastelterntieren

Code : 8081230WL124

Stallnummer: Stall 1-5
Grund: Routine



Test	IBD	Lot:	FS8841
Blutentnahme :	17.01.2023	Test Datum :	19.01.2023
Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	10603 1968 - 18791 9715 36	No. Proben: Neg/Sus/Pos:	30 0/0/30
Erwarteter Durchschn Erwarteter %CV:	i -		
Interpretation Titer: Interpretation %CV			

Titer Range Ref.Controls Meantiter Ref.Controls

Positive Cuttoff S/P: >= 0,2

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,085				
-	A02	0,088				
+	A03	0,471				
+	A04	0,474				
01	F05	1,951	4,830	12982	10	pos
02	F06	2,260	5,631	15369	11	pos
03	F07	2,203	5,483	14925	11	pos
04	F08	1,728	4,253	11287		pos
05	F09	1,345	3,260	8424	9 8	pos
06	F10	0,958	2,258	5625	6	pos
07	F11	2,049	5,084	13735	10	pos
08	F12	0,422	0,869	1968	2	pos
09	G01	1,699	4,177	11065	9	pos
10	G02	0,874	2,040	5030	6	pos
11	G03	1,990	4,931	13281	10	pos
12	G04	1,613	3,955	10420	9	pos
13	G05	1,861	4,597	12295	10	pos
14	G06	1,624	3,983	10501	9	pos
15	G07	2,099	5,214	14122	11	pos
16	G08	0,986	2,330	5822	6	pos
17	G09	1,225	2,949	7545	7	pos
18	G10	2,299	5,732	15672	11	pos
19	G11	2,176	5,413	14716	11	pos
20	G12	1,128	2,698	6841	7	pos
21	H01	1,628	3,994	10533	9	pos
22	H02	1,672	4,108	10864	9	pos
23	H03	0,752	1,724	4180	5	pos
24	H04	1,461	3,561	9284	8	pos
25	H05	1,310	3,170	8169	8	pos
26	H06	2,038	5,056	13652	10	pos
27	H07	1,724	4,242	11255	9	pos
28	H08	1,360	3,299	8535	8	pos
29	H09	1,718	4,227	11211	9	pos
30	H10	2,696	6,760	18791	12	pos



Lab code : **9104**

Kundenname : Wandersleben1

Firma : 419/23

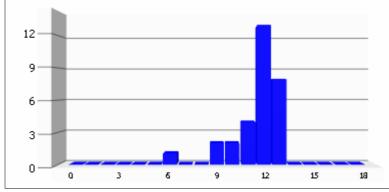
Blutentnahmedatum : 17.01.2023

Alter : 24 Woche(s)

Typ : Mastelterntieren

Code : 8081230WL124

Stallnummer: Stall 1-5
Grund: Routine



Test Blutentnahme :	REO 17.01.2023	Lot: Test Datum :	FS 8923 19.01.2023
Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	20912 6583 - 27858 20239 22	No. Proben: Neg/Sus/Pos:	30 0/0/30
Erwarteter Durchschn Erwarteter %CV:	i -		
Interpretation Titer: Interpretation %CV			

Titer Range Ref.Controls Meantiter Ref.Controls

Positive Cuttoff S/P: >= 0,2

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,086				
-	A02	0,091				
+	A03	0,472				
+	A04	0,487				
01	F05	1,146	2,705	23735	12	pos
02	F06	0,732	1,646	13743	9	pos
03	F07	0,999	2,329	20132	12	pos
04	F08	0,908	2,096	17928	11	pos
05	F09	1,126	2,653	23233	12	pos
06	F10	1,160	2,740	24073	13	pos
07	F11	1,032	2,413	20932	12	pos
08	F12	1,076	2,526	22013	12	pos
09	G01	1,229	2,917	25789	13	pos
10	G02	1,033	2,416	20961	12	pos
11	G03	0,967	2,247	19354	11	pos
12	G04	1,090	2,561	22349	12	pos
13	G05	1,001	2,334	20180	12	pos
14	G06	1,184	2,802	24673	13	pos
15	G07	0,980	2,280	19667	11	pos
16	G08	1,191	2,820	24847	13	pos
17	G09	1,274	3,032	26909	13	pos
18	G10	1,171	2,769	24353	13	pos
19	G11	1,088	2,556	22301	12	pos
20	G12	0,754	1,702	14258	10	pos
21	H01	1,009	2,354	20370	12	pos
22	H02	1,068	2,505	21812	12	pos
23	H03	0,418	0,843	6583	6	pos
24	H04	0,778	1,763	14821	10	pos
25	H05	0,967	2,247	19354	11	pos
26	H06	1,056	2,474	21515	12	pos
27	H07	1,094	2,572	22454	12	pos
28	H08	0,734	1,651	13789	9	pos
29	H09	1,293	3,081	27388	13	pos
30	H10	1,312	3,129	27858	13	pos