

 Lab code :
 8897

 Kundenname :
 Wettin3

 Firma :
 4054/22

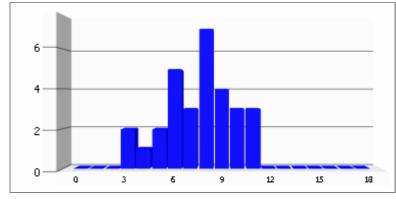
 Blutentnahmedatum :
 16.05.2022

 Alter :
 24 Woche(s)

 Typ :
 Mastelterntieren

 Code :
 8029280W324

Stallnummer: Stall 1-4
Grund: Routine



Blutentnahme :	16.05.2022	Test Datum :	15.06.2022
Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	10594 3926 - 18286 9750 39	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

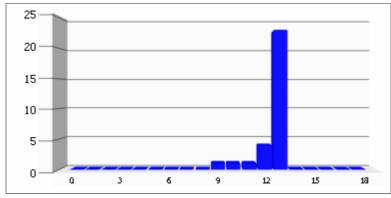
Positive Cuttoff S/P: >= 0,2

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,084				
-	A02	0,087				
+	A03	0,656				
+	A04	0,645				
01	F05	0,580	0,875	6858	6	pos
02	F06	0,730	1,141	9184	7	pos
03	F07	0,876	1,399	11492	8	pos
04	F08	1,152	1,888	15981	10	pos
05	F09	1,113	1,819	15340	10	pos
06	F10	0,635	0,973	7708	6	pos
07	F11	0,627	0,958	7577	6	pos
08	F12	0,387	0,534	3984	3	pos
09	G01	0,420	0,592	4462	4	pos
10	G02	0,555	0,831	6480	6	pos
11	G03	0,752	1,180	9530	7	pos
12	G04	0,871	1,390	11411	8	pos
13	G05	0,510	0,751	5797	5	pos
14	G06	0,926	1,488	12299	9	pos
15	G07	1,245	2,052	17514	11	pos
16	G08	0,383	0,527	3926	3	pos
17	G09	0,877	1,401	11510	8	pos
18	G10	0,988	1,597	13293	9	pos
19	G11	0,900	1,442	11881	8	pos
20	G12	0,771	1,213	9823	7	pos
21	H01	0,926	1,488	12299	9	pos
22	H02	0,922	1,481	12235	9	pos
23	H03	1,291	2,134	18286	11	pos
24	H04	0,884	1,413	11619	8	pos
25	H05	1,103	1,801	15173	10	pos
26	H06	0,514	0,758	5856	5	pos
27	H07	1,224	2,015	17167	11	pos
28	H08	0,570	0,858	6712	6	pos
29	H09	0,828	1,314	10726	8	pos
30	H10	0,890	1,424	11718	8	pos



Lab code: 8897
Kundenname: Wettin3
Firma: 4054/22
Blutentnahmedatum: 16.05.2022
Alter: 24 Woche(s)
Typ: Mastelterntieren
Code: 8029280W324

Stallnummer: Stall 1-4
Grund: Routine



	Test	ART	Lot:	FS8581
	Blutentnahme :	16.05.2022	Test Datum :	15.06.2022
	Durchschnittstiter:	23671	No. Proben:	30
	Min Max. Titer:	13305 - 25249	Neg/Sus/Pos:	0/0/30
	Durchschnitts GMT:	23417		
	%CV:	13		
	Erwarteter Durchschn	i -		
	Erwarteter %CV:			
	Interpretation Titer:			
	Interpretation %CV			
1				

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	0,092				
-	A02	0,092				
+	A03	0,62				
+	A04	0,589				
01	F05	3,889	7,409	24534	13	pos
02	F06	4,000	7,625	25249	13	pos
03	F07	4,000	7,625	25249	13	pos
04	F08	4,000	7,625	25249	13	pos
05	F09	4,000	7,625	25249	13	pos
06	F10	3,287	6,234	20643	12	pos
07	F11	4,000	7,625	25249	13	pos
08	F12	2,848	5,378	17808	11	pos
09	G01	3,951	7,530	24934	13	pos
10	G02	3,583	6,812	22557	12	pos
11	G03	3,951	7,530	24934	13	pos
12	G04	3,826	7,286	24126	13	pos
13	G05	2,151	4,018	13305	9	pos
14	G06	3,688	7,017	23235	12	pos
15	G07	3,951	7,530	24934	13	pos
16	G08	3,884	7,399	24500	13	pos
17	G09	3,951	7,530	24934	13	pos
18	G10	3,951	7,530	24934	13	pos
19	G11	2,351	4,408	14596	10	pos
20	G12	3,951	7,530	24934	13	pos
21	H01	4,000	7,625	25249	13	pos
22	H02	4,000	7,625	25249	13	pos
23	H03	4,000	7,625	25249	13	pos
24	H04	4,000	7,625	25249	13	pos
25	H05	4,000	7,625	25249	13	pos
26	H06	4,000	7,625	25249	13	pos
27	H07	4,000	7,625	25249	13	pos
28	H08	3,623	6,890	22815	12	pos
29	H09	4,000	7,625	25249	13	pos
30	H10	3,834	7,301	24176	13	pos



 Lab code :
 8897

 Kundenname :
 Wettin3

 Firma :
 4054/22

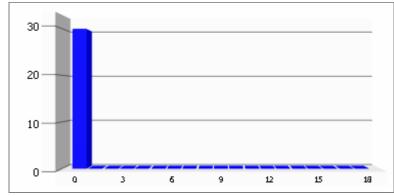
 Blutentnahmedatum :
 16.05.2022

 Alter :
 24 Woche(s)

 Typ :
 Mastelterntieren

 Code :
 8029280W324

Stallnummer: Stall 1-4
Grund: Routine



	Test	Ms	Lot:		FS8676
	Blutentnahme :	16.05.2022	Test Da	atum :	15.06.2022
	Durchschnittstiter:	16	No. Pro		30
	Min Max. Titer:	1 - 92	Neg/Su	ıs/Pos: :	30/0/0
	Durchschnitts GMT:	12			
	%CV:	112			
	Erwarteter Durchschn	i	-		
	Erwarteter %CV:				
	Interpretation Titer:				
	Interpretation %CV				
1					

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	0,079				
-	A02	0,079				
+	A03	0,688				
+	A04	0,684				
01	F05	0,149	0,115	92	0	neg
02	F06	0,110	0,051	33	0	neg
03	F07	0,097	0,030	17	0	neg
04	F08	0,090	0,018	9	0	neg
05	F09	0,095	0,026	14	0	neg
06	F10	0,079	0,000	1	0	neg
07	F11	0,094	0,025	13	0	neg
08	F12	0,091	0,020	10	0	neg
09	G01	0,098	0,031	17	0	neg
10	G02	0,090	0,018	9 5	0	neg
11	G03	0,086	0,012	5	0	neg
12	G04	0,090	0,018	9	0	neg
13	G05	0,131	0,086	64	0	neg
14	G06	0,089	0,016	8	0	neg
15	G07	0,094	0,025	13	0	neg
16	G08	0,091	0,020	10	0	neg
17	G09	0,093	0,023	12	0	neg
18	G10	0,092	0,021	11	0	neg
19	G11	0,086	0,012	5	0	neg
20	G12	0,098	0,031	17	0	neg
21	H01	0,086	0,012	5	0	neg
22	H02	0,091	0,020	10	0	neg
23	H03	0,087	0,013	6	0	neg
24	H04	0,095	0,026	14	0	neg
25	H05	0,091	0,020	10	0	neg
26	H06	0,089	0,016	8	0	neg
27	H07	0,108	0,048	30	0	neg
28	H08	0,100	0,035	20	0	neg
29	H09	0,094	0,025	13	0	neg
30	H10	0,089	0,016	8	0	neg



 Lab code :
 8897

 Kundenname :
 Wettin3

 Firma :
 4054/22

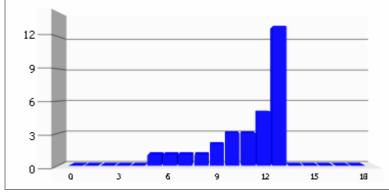
 Blutentnahmedatum :
 16.05.2022

 Alter :
 24 Woche(s)

 Typ :
 Mastelterntieren

 Code :
 8029280W324

Stallnummer: Stall 1-4
Grund: Routine



l	Test	FAV1	Lot:	FS 8515
	Blutentnahme :	16.05.2022	Test Datum :	15.06.2022
	Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	16306 5515 - 20824 15376 30	No. Proben: Neg/Sus/Pos:	30 0/0/30
	Erwarteter Durchschni 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	0,132				
-	A02	0,127				
+	A03	0,627				
+	A04	0,675				
01	F05	2,149	3,872	10180	9	pos
02	F06	2,998	5,500	14976	11	pos
03	F07	3,953	7,332	20547	13	pos
04	F08	3,828	7,092	19808	13	pos
05	F09	4,000	7,422	20824	13	pos
06	F10	2,572	4,684	12551	10	pos
07	F11	4,000	7,422	20824	13	pos
08	F12	4,000	7,422	20824	13	pos
09	G01	3,298	6,076	16710	12	pos
10	G02	3,826	7,088	19796	13	pos
11	G03	1,636	2,889	7376	7	pos
12	G04	3,951	7,328	20534	13	pos
13	G05	3,553	6,565	18195	12	pos
14	G06	4,000	7,422	20824	13	pos
15	G07	4,000	7,422	20824	13	pos
16	G08	2,484	4,515	12054	10	pos
17	G09	3,298	6,076	16710	12	pos
18	G10	3,086	5,669	15483	11	pos
19	G11	3,013	5,529	15063	11	pos
20	G12	2,104	3,786	9931	8	pos
21	H01	2,804	5,128	13866	10	pos
22	H02	3,655	6,760	18791	12	pos
23	H03	3,372	6,218	17140	12	pos
24	H04	4,000	7,422	20824	13	pos
25	H05	2,261	4,087	10803	9	pos
26	H06	1,286	2,218	5515	5	pos
27	H07	4,000	7,422	20824	13	pos
28	H08	4,000	7,422	20824	13	pos
29	H09	3,889	7,209	20168	13	pos
30	H10	1,456	2,544	6413	6	pos



 Lab code :
 8897

 Kundenname :
 Wettin3

 Firma :
 4054/22

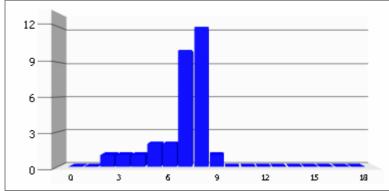
 Blutentnahmedatum :
 16.05.2022

 Alter :
 24 Woche(s)

 Typ :
 Mastelterntieren

 Code :
 8029280W324

Stallnummer: Stall 1-4
Grund: Routine



l	Test	IBD	Lot:	FS8580
	Blutentnahme :	16.05.2022	Test Datum :	15.06.2022
	Durchschnittstiter:	7099	No. Proben:	30
	Min Max. Titer:	1442 - 10858	Neg/Sus/Pos:	0/0/30
	Durchschnitts GMT:	6609		
	%CV:	31		
	Erwarteter Durchschn	i -		
	Erwarteter %CV:			
	Interpretation Titer:			
	Interpretation %CV			
1				

Titer Range Ref.Controls Meantiter Ref.Controls

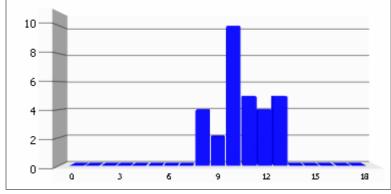
Positive Cuttoff S/P: >= 0.2

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,088				
-	A02	0,094				
+	A03	0,713				
+	A04	0,699				
01	F05	2,105	3,275	8467	8	pos
02	F06	2,184	3,403	8832	8 8	pos
03	F07	1,417	2,156	5346	6	pos
04	F08	2,150	3,348	8675	8	pos
05	F09	2,226	3,472	9029	8	pos
06	F10	1,906	2,951	7550	7	pos
07	F11	2,256	3,520	9166	8	pos
08	F12	1,696	2,610	6596	7	pos
09	G01	1,836	2,837	7230	7	pos
10	G02	0,494	0,655	1442	2	pos
11	G03	1,072	1,595	3837	4	pos
12	G04	2,334	3,647	9531	8	pos
13	G05	2,090	3,250	8396	8	pos
14	G06	2,000	3,104	7982	7	pos
15	G07	2,045	3,177	8189	8	pos
16	G08	2,080	3,234	8351	8	pos
17	G09	1,504	2,298	5734	6	pos
18	G10	2,616	4,106	10858	9	pos
19	G11	1,257	1,896	4641	5	pos
20	G12	1,707	2,628	6646	7	pos
21	H01	0,637	0,888	2015	3	pos
22	H02	2,425	3,795	9957	8	pos
23	H03	1,257	1,896	4641	5	pos
24	H04	2,034	3,159	8138	8	pos
25	H05	1,788	2,759	7012	7	pos
26	H06	1,797	2,774	7054	7	pos
27	H07	1,785	2,754	6998	7	pos
28	H08	1,610	2,470	6208	7	pos
29	H09	2,043	3,174	8180	8	pos
30	H10	1,630	2,502	6297	7	pos



Lab code: 8897
Kundenname: Wettin3
Firma: 4054/22
Blutentnahmedatum: 16.05.2022
Alter: 24 Woche(s)
Typ: Mastelterntieren
Code: 8029280W324

Stallnummer: Stall 1-4
Grund: Routine



ı	Test	NDV	Lot:	FS8528
	Blutentnahme :	16.05.2022	Test Datum :	15.06.2022
	Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	17392 10301 - 26431 16847 26	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: >= 0.35

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,085				
-	A02	0,091				
+	A03	0,486				
+	A04	0,468				
01	F05	1,892	4,638	15358	10	pos
02	F06	1,846	4,519	14964	10	pos
03	F07	1,862	4,560	15100	10	pos
04	F08	2,455	6,085	20149	12	pos
05	F09	2,928	7,301	24176	13	pos
06	F10	2,146	5,290	17517	11	pos
07	F11	1,920	4,710	15596	10	pos
08	F12	1,976	4,853	16070	10	pos
09	G01	1,584	3,846	12735	9	pos
10	G02	1,737	4,239	14037	10	pos
11	G03	3,005	7,499	24832	13	pos
12	G04	2,633	6,542	21663	12	pos
13	G05	1,307	3,134	10378	8	pos
14	G06	1,298	3,111	10301	8	pos
15	G07	2,018	4,961	16427	10	pos
16	G08	2,442	6,051	20037	12	pos
17	G09	2,233	5,514	18259	11	pos
18	G10	3,014	7,522	24908	13	pos
19	G11	1,976	4,853	16070	10	pos
20	G12	1,760	4,298	14232	10	pos
21	H01	2,252	5,563	18421	11	pos
22	H02	2,449	6,069	20096	12	pos
23	H03	3,193	7,982	26431	13	pos
24	H04	2,346	5,805	19222	11	pos
25	H05	2,169	5,350	17716	11	pos
26	H06	1,487	3,596	11907	8	pos
27	H07	2,959	7,380	24437	13	pos
28	H08	1,685	4,105	13593	9	pos
29	H09	1,875	4,594	15212	10	pos
30	H10	1,490	3,604	11934	8	pos



 Lab code :
 8897

 Kundenname :
 Wettin3

 Firma :
 4054/22

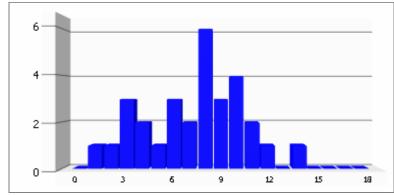
 Blutentnahmedatum :
 16.05.2022

 Alter :
 24 Woche(s)

 Typ :
 Mastelterntieren

 Code :
 8029280W324

Stallnummer: Stall 1-4
Grund: Routine



	Test	IBV	Lot:	FS8643
	Blutentnahme :	16.05.2022	Test Datum :	15.06.2022
	Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	10755 1584 - 29393 8878 58	No. Proben: Neg/Sus/Pos:	30 0/0/30
	Erwarteter Durchschni - Erwarteter %CV:			
	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	0,14				
-	A02	0,152				
+	A03	0,627				
+	A04	0,618				
01	F05	0,540	0,827	3448	3	pos
02	F06	1,064	1,927	8033	3 7	pos
03	F07	0,600	0,953	3973	3	pos
04	F08	1,232	2,279	9500	3 7	pos
05	F09	2,255	4,426	18451	11	pos
06	F10	0,949	1,685	7024	6	pos
07	F11	0,809	1,391	5799	5	pos
08	F12	0,327	0,380	1584	1	pos
09	G01	1,603	3,058	12748	9	pos
10	G02	0,516	0,776	3235	3	pos
11	G03	1,356	2,539	10584	8	pos
12	G04	1,727	3,318	13832	9	pos
13	G05	1,858	3,593	14978	10	pos
14	G06	1,756	3,379	14086	10	pos
15	G07	1,442	2,720	11339	8	pos
16	G08	1,488	2,816	11739	8	pos
17	G09	2,300	4,520	18842	11	pos
18	G10	1,839	3,553	14811	10	pos
19	G11	1,011	1,815	7566	6	pos
20	G12	0,402	0,537	2239	2	pos
21	H01	2,626	5,205	21698	12	pos
22	H02	1,917	3,717	15495	10	pos
23	H03	1,357	2,541	10593	8	pos
24	H04	1,546	2,938	12248	9	pos
25	H05	1,358	2,544	10605	8	pos
26	H06	0,714	1,192	4969	4	pos
27	H07	3,506	7,051	29393	14	pos
28	H08	0,969	1,727	7199	6	pos
29	H09	1,480	2,800	11672	8	pos
30	H10	0,715	1,194	4977	4	pos