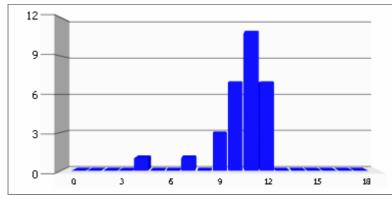


Lab code : **9118** 

Kundenname: Spreenhagen11 Firma: 10018/23 Blutentnahmedatum: 02.01.2023 Alter: 24 Woche(s) Typ: Grosseltern Code: 904120S124 Stallnummer: Stall 1-3 Grund: Routine



	Test Blutentnahme:	NDV 02.01.2023	Lot: Test Datum :	FS8936 07.02.2023
	Diutentilailille .	02.01.2023	rest Datum .	07.02.2023
	Durchschnittstiter:	16795	No. Proben:	30
	Min Max. Titer:	4245 - 22563	Neg/Sus/Pos:	0/0/30
	Durchschnitts GMT:	16185		
	%CV:	22		
	Erwarteter Durchschn	i -		
	Erwarteter %CV:			
	Interpretation Titer:			
	Interpretation %CV			
П				

Titer Range Ref.Controls Meantiter Ref.Controls

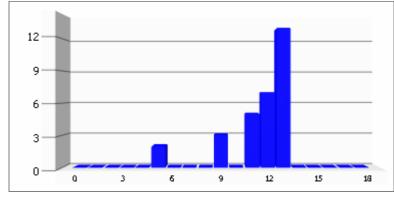
Positive Cuttoff S/P: >= 0.35

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,097				
_	A02	0,094				
+	A03	0,677				
+	A04	0,66				
01	A05	2,703	4,551	15070	10	pos
02	A06	3,305	5,601	18547	11	•
03	A07	3,180	5,383	17825	11	pos
04	A07 A08	3,180	5,383	17825	11	pos
05	A09	3,560	6,046	20020	12	pos
06	A10	3,145	5,322	17623	11	pos
07	A10 A11	2,904	4,901	16229	10	pos
08	A11 A12		5,362	17755	11	pos
09	B01	3,168 3,109	5,259	17414		pos
					11	pos
10	B02	3,566	6,057	20057	12	pos
11	B03	3,311	5,612	18583	11	pos
12	B04	3,596	6,109	20229	12	pos
13	B05	3,701	6,292	20835	12	pos
14	B06	3,099	5,242	17358	11	pos
15	B07	3,280	5,558	18404	11	pos
16	B08	2,943	4,969	16454	10	pos
17	B09	2,747	4,627	15321	10	pos
18	B10	3,420	5,802	19212	11	pos
19	B11	3,099	5,242	17358	11	pos
20	B12	2,310	3,865	12798	9	pos
21	C01	2,230	3,725	12335	9	pos
22	C02	3,631	6,170	20431	12	pos
23	C03	1,650	2,713	8984	7	pos
24	C04	0,830	1,282	4245	4	pos
25	C05	2,938	4,961	16427	10	pos
26	C06	2,473	4,149	13739	9	pos
27	C07	3,665	6,229	20626	12	pos
28	C08	4,000	6,814	22563	12	pos
29	C09	2,644	4,448	14729	10	pos
30	C10	2,669	4,491	14871	10	pos



Lab code : **9118** 

Kundenname: Spreenhagen11 Firma: 10018/23 Blutentnahmedatum: 02.01.2023 Alter: 24 Woche(s) Typ: Grosseltern Code: 904120S124 Stallnummer: Stall 1-3 Grund: Routine



Test Blutentnahme :	FAV1 02.01.2023	Lot: Test Datum :	FS 8948 07.02.2023
Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	16742 5452 - 20023 16032 25	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

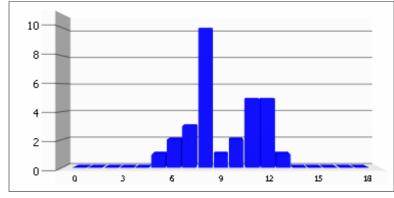
Positive Cuttoff S/P: >= **0.5** 

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,11				
-	A02	0,112				
+	A03	0,671				
+	A04	0,637				
01	A05	3,958	7,085	19787	13	pos
02	A06	3,506	6,252	17243	12	pos
03	A07	3,168	5,630	15366	11	pos
04	A08	3,506	6,252	17243	12	pos
05	A09	4,000	7,162	20023	13	pos
06	A10	4,000	7,162	20023	13	pos
07	A11	2,394	4,204	11144	9	pos
08	A12	3,782	6,761	18794	12	pos
09	B01	3,898	6,974	19446	13	pos
10	B02	2,994	5,309	14405	11	pos
11	B03	3,964	7,096	19821	13	pos
12	B04	3,061	5,433	14776	11	pos
13	B05	2,311	4,052	10701	9	pos
14	B06	1,399	2,372	5938	5	pos
15	B07	1,303	2,195	5452	5	pos
16	B08	3,328	5,924	16251	12	pos
17	B09	3,224	5,733	15675	11	pos
18	B10	3,663	6,541	18122	12	pos
19	B11	3,629	6,479	17933	12	pos
20	B12	2,495	4,390	11687	9	pos
21	C01	3,966	7,099	19830	13	pos
22	C02	4,000	7,162	20023	13	pos
23	C03	4,000	7,162	20023	13	pos
24	C04	4,000	7,162	20023	13	pos
25	C05	3,176	5,645	15411	11	pos
26	C06	3,841	6,869	19124	13	pos
27	C07	3,631	6,483	17945	12	pos
28	C08	4,000	7,162	20023	13	pos
29	C09	4,000	7,162	20023	13	pos
30	C10	4,000	7,162	20023	13	pos



Lab code : **9118** 

Kundenname: Spreenhagen11 Firma: 10018/23 Blutentnahmedatum: 02.01.2023 Alter: 24 Woche(s) Typ: Grosseltern Code: 904120S124 Stallnummer: Stall 1-3 Grund: Routine



	Test	REO	Lot:	FS 8995
	Blutentnahme :	02.01.2023	Test Datum :	07.02.2023
	Durchschnittstiter:	14331	No. Proben:	30
	Min Max. Titer:	5172 - 25633	Neg/Sus/Pos:	0/0/30
	Durchschnitts GMT:	13304		
	%CV:	38		
	Erwarteter Durchschn	i -		
	Erwarteter %CV:			
	Interpretation Titer:			
	Interpretation %CV			
1				

Titer Range Ref.Controls Meantiter Ref.Controls

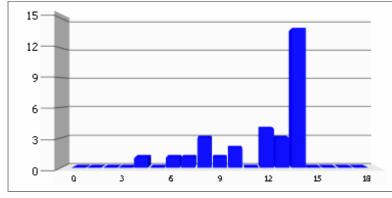
Positive Cuttoff S/P: >= 0,2

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,108				
_	A02	0,084				
+	A03	0,619				
+	A04	0,607				
01	A05	0,826	1,412	11610	8	pos
02	A06	1,409	2,540	22147	12	pos
03	A07	0,833	1,426	11736	8	pos
04	A08	0,828	1,416	11646	8	pos
05	A09	0,446	0,677	5172	8 5	pos
06	A10	0,954	1,660	13871	9	pos
07	A11	0,810	1,381	11330	8	pos
08	A12	1,596	2,901	25633	13	pos
09	B01	1,310	2,348	20313	12	pos
10	B02	0,527	0,834	6506	6	pos
11	B03	1,347	2,420	20999	12	pos
12	B04	1,363	2,451	21295	12	pos
13	B05	0,840	1,439	11854	8	pos
14	B06	1,150	2,039	17392	11	pos
15	B07	1,153	2,044	17439	11	pos
16	B08	1,285	2,300	19856	11	pos
17	B09	1,291	2,311	19961	11	pos
18	B10	0,659	1,089	8724	7	pos
19	B11	0,694	1,157	9325	7	pos
20	B12	0,813	1,387	11384	8	pos
21	C01	0,552	0,882	6919	6	pos
22	C02	1,334	2,395	20760	12	pos
23	C03	0,651	1,074	8592	7	pos
24	C04	0,818	1,397	11474	8	pos
25	C05	0,805	1,371	11239	8	pos
26	C06	0,773	1,309	10682	8	pos
27	C07	1,235	2,203	18937	11	pos
28	C08	1,036	1,818	15330	10	pos
29	C09	0,802	1,366	11194	8	pos
30	C10	1,108	1,957	16625	10	pos



Lab code : **9118** 

Kundenname: Spreenhagen11 Firma: 10018/23 Blutentnahmedatum: 02.01.2023 Alter: 24 Woche(s) Typ: Grosseltern Code: 904120S124 Stallnummer: Stall 1-3 Grund: Routine



	Test Blutentnahme:	ART	Lot:	FS8963
ı	Biutenthanme :	02.01.2023	Test Datum :	07.02.2023
	Durchschnittstiter:	23282	No. Proben:	30
	Min Max. Titer:	4361 - 32315	Neg/Sus/Pos:	0/0/30
	Durchschnitts GMT:	20852		
	%CV:	40		
	Erwarteter Durchschn	i -		
	Erwarteter %CV:			
	Interpretation Titer:			
	Interpretation %CV			
1				

Titer Range Ref.Controls Meantiter Ref.Controls

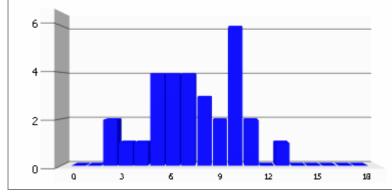
Positive Cuttoff S/P: >= **0.5** 

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,092				
-	A02	0,091				
+	A03	0,512				
+	A04	0,472				
01	A05	2,643	6,371	21096	12	pos
02	A06	4,000	9,759	32315	14	pos
03	A07	1,409	3,290	10894	8	pos
04	A08	3,891	9,487	31414	14	pos
05	A09	1,919	4,563	15110	10	pos
06	A10	4,000	9,759	32315	14	pos
07	A11	1,492	3,497	11580	8	pos
08	A12	4,000	9,759	32315	14	pos
09	B01	3,629	8,833	29249	14	pos
10	B02	4,000	9,759	32315	14	pos
11	B03	3,788	9,230	30563	14	pos
12	B04	4,000	9,759	32315	14	pos
13	B05	1,436	3,357	11116	8	pos
14	B06	3,061	7,414	24550	13	pos
15	B07	0,619	1,317	4361	4	pos
16	B08	4,000	9,759	32315	14	pos
17	B09	3,099	7,509	24865	13	pos
18	B10	1,208	2,788	9232	7	pos
19	B11	4,000	9,759	32315	14	pos
20	B12	2,642	6,368	21086	12	pos
21	C01	3,028	7,332	24279	13	pos
22	C02	1,892	4,496	14888	10	pos
23	C03	1,764	4,176	13828	9	pos
24	C04	4,000	9,759	32315	14	pos
25	C05	2,580	6,213	20573	12	pos
26	C06	1,030	2,343	7758	6	pos
27	C07	2,580	6,213	20573	12	pos
28	C08	4,000	9,759	32315	14	pos
29	C09	3,514	8,546	28298	14	pos
30	C10	4,000	9,759	32315	14	pos



Lab code : **9118** 

Kundenname: Spreenhagen11 Firma: 10018/23 Blutentnahmedatum: 02.01.2023 Alter: 24 Woche(s) Typ: Grosseltern Code: 904120S124 Stallnummer: Stall 1-3 Grund: Routine



Test	IBV	Lot:	FS8956
Blutentnahme :	02.01.2023	Test Datum :	07.02.2023
Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	10266 2510 - 25379 8862 53	No. Proben: Neg/Sus/Pos:	30 0/0/30
Erwarteter Durchschn Erwarteter %CV:	· -		
Interpretation Titer: Interpretation %CV			

Titer Range Ref.Controls Meantiter Ref.Controls

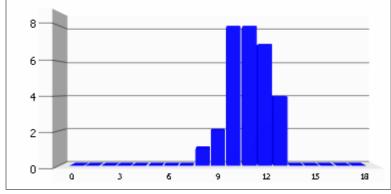
Positive Cuttoff S/P: >= 0,2

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,179				
_	A02	0,178				
+	A03	0,476				
+	A04	0,481				
01	A05	0,583	1,348	5619	5	pos
02	A06	2,005	6,088	25379	13	pos
03	A07	0,660	1,605	6691	6	pos
04	A08	0,824	2,152	8971	7	pos
05	A09	0,686	1,692	7053	6	pos
06	A10	0,940	2,538	10580	8	pos
07	A11	0,550	1,238	5161	8 5	pos
08	A12	1,048	2,898	12081	9	pos
09	B01	1,216	3,458	14415	10	pos
10	B02	1,219	3,468	14457	10	pos
11	B03	0,987	2,695	11235	8	pos
12	B04	1,531	4,508	18792	11	pos
13	B05	0,483	1,015	4231	4	pos
14	B06	1,400	4,072	16975	10	pos
15	B07	0,699	1,735	7233	6	pos
16	B08	1,439	4,202	17517	11	pos
17	B09	0,789	2,035	8483	7	pos
18	B10	0,428	0,832	3468	3	pos
19	B11	0,672	1,645	6858	6	pos
20	B12	0,359	0,602	2510	2	pos
21	C01	0,844	2,218	9246	7	pos
22	C02	0,563	1,282	5344	5	pos
23	C03	0,870	2,305	9609	7	pos
24	C04	1,241	3,542	14766	10	pos
25	C05	1,256	3,592	14974	10	pos
26	C06	0,394	0,718	2993	2	pos
27	C07	1,054	2,918	12164	9	pos
28	C08	1,219	3,468	14457	10	pos
29	C09	0,551	1,242	5178	5	pos
30	C10	1,010	2,772	11556	8	pos



Lab code : **9118** 

Kundenname: Spreenhagen11 Firma: 10018/23 Blutentnahmedatum: 02.01.2023 Alter: 24 Woche(s) Typ: Grosseltern Code: 904120S124 Stallnummer: Stall 1-3 Grund: Routine



Test	IBD	Lot:	FS8851
Blutentnahme :	02.01.2023	Test Datum :	07.02.2023
Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	15203 9741 - 21164 14946 19	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	0,087				
-	A02	0,088				
+	A03	0,501				
+	A04	0,535				
01	A05	2,496	5,595	15261	11	pos
02	A06	2,741	6,164	16977	12	pos
03	A07	1,932	4,285	11380	9	pos
04	A08	2,629	5,904	16191	12	pos
05	A09	2,335	5,221	14143	11	pos
06	A10	2,519	5,648	15420	11	pos
07	A11	2,575	5,778	15811	11	pos
08	A12	2,822	6,352	17547	12	pos
09	B01	3,044	6,868	19121	13	pos
10	B02	2,917	6,573	18220	12	pos
11	B03	2,153	4,798	12887	10	pos
12	B04	2,270	5,070	13693	10	pos
13	B05	2,937	6,619	18360	12	pos
14	B06	1,689	3,720	9741	8	pos
15	B07	2,148	4,786	12852	10	pos
16	B08	2,323	5,193	14059	11	pos
17	B09	2,249	5,021	13548	10	pos
18	B10	2,690	6,045	16616	12	pos
19	B11	2,370	5,302	14384	11	pos
20	B12	2,048	4,554	12168	10	pos
21	C01	2,154	4,800	12893	10	pos
22	C02	2,255	5,035	13589	10	pos
23	C03	2,320	5,186	14038	11	pos
24	C04	2,795	6,289	17356	12	pos
25	C05	2,158	4,810	12923	10	pos
26	C06	1,860	4,117	10890	9	pos
27	C07	3,201	7,232	20239	13	pos
28	C08	3,330	7,532	21164	13	pos
29	C09	2,502	5,609	15303	11	pos
30	C10	3,073	6,935	19326	13	pos