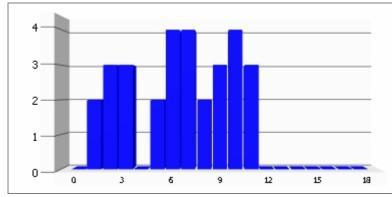


Lab code: 8996
Kundenname: Grambow
Firma: 7322/22
Blutentnahmedatum: 19.09.2022
Alter: 24 Woche(s)
Typ: Mastelterntieren
Code: 8089200GB24

Stallnummer: 1-10
Grund: Routine



Test	IBV	Lot:	FS8804
Blutentnahme :	19.09.2022	Test Datum :	29.09.2022
Durchschnittstiter:	8961	No. Proben:	30
Min Max. Titer:	1430 - 18367	Neg/Sus/Pos:	0/0/30
Durchschnitts GMT:	7255		
%CV:	58		
Erwarteter Durchschn	i -		
Erwarteter %CV:			
Interpretation Titer:			
Interpretation %CV			
1			

Titer Range Ref.Controls Meantiter Ref.Controls

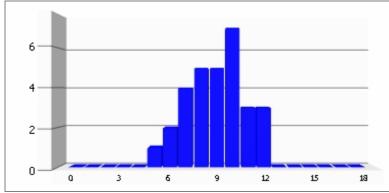
Positive Cuttoff S/P: >= 0,2

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,14				
-	A02	0,137				
+	A03	0,563				
+	A04	0,55				
01	C11	0,521	0,915	3814	3	pos
02	C12	0,910	1,846	7695	3 6	pos
03	D01	0,402	0,630	2626	2	pos
04	D02	1,304	2,788	11622	8	pos
05	D03	0,389	0,599	2497	8 2 2	pos
06	D04	0,401	0,628	2618	2	pos
07	D05	0,955	1,953	8141	7	pos
08	D06	0,789	1,556	6486	6	pos
09	D07	0,820	1,630	6795	6	pos
10	D08	0,329	0,456	1901	1	pos
11	D09	1,980	4,406	18367	11	pos
12	D10	0,978	2,008	8371	7	pos
13	D11	0,489	0,839	3498	3	pos
14	D12	0,518	0,908	3785	3 3 5	pos
15	E01	0,729	1,413	5890	5	pos
16	E02	0,982	2,018	8412	7	pos
17	E03	0,282	0,343	1430	1	pos
18	E04	1,858	4,114	17150	11	pos
19	E05	1,625	3,556	14824	10	pos
20	E06	0,859	1,724	7187	6	pos
21	E07	1,076	2,243	9350	7	pos
22	E08	1,742	3,836	15991	10	pos
23	E09	1,470	3,185	13277	9	pos
24	E10	1,656	3,630	15132	10	pos
25	E11	0,668	1,267	5282	5	pos
26	E12	1,556	3,391	14136	10	pos
27	F01	1,868	4,138	17250	11	pos
28	F02	1,216	2,578	10747	8	pos
29	F03	1,358	2,917	12160	9	pos
30	F04	1,382	2,975	12402	9	pos



Lab code: 8996
Kundenname: Grambow
Firma: 7322/22
Blutentnahmedatum: 19.09.2022
Alter: 24 Woche(s)
Typ: Mastelterntieren
Code: 8089200GB24

Stallnummer: 1-10
Grund: Routine



Test	REO	Lot:	FS 8784
Blutentnahme :	19.09.2022	Test Datum :	29.09.2022
Durchschnittstiter:	13417	No. Proben:	30
Min Max. Titer:	5004 - 21448	Neg/Sus/Pos:	0/0/30
Durchschnitts GMT:	12728		
%CV:	32		
Erwarteter Durchschn	i -		
Erwarteter %CV:			
Interpretation Titer:			
Interpretation %CV			
The precation 7000			

Titer Range Ref.Controls Meantiter Ref.Controls

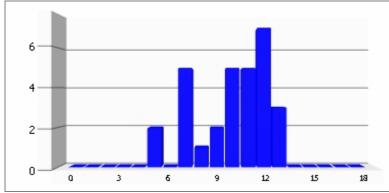
Positive Cuttoff S/P: >= 0,2

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,082				
-	A02	0,08				
+	A03	0,707				
+	A04	0,718				
01	C11	1,301	1,932	16391	10	pos
02	C12	1,053	1,539	12763	9	pos
03	D01	0,964	1,398	11483	8	pos
04	D02	0,898	1,294	10547	8	pos
05	D03	0,930	1,344	10996	8	pos
06	D04	1,160	1,709	14322	10	pos
07	D05	1,604	2,412	20923	12	pos
08	D06	1,436	2,146	18399	11	pos
09	D07	1,497	2,242	19306	11	pos
10	D08	0,846	1,211	9805	7	pos
11	D09	1,258	1,864	15758	10	pos
12	D10	1,280	1,899	16083	10	pos
13	D11	0,660	0,917	7221	6	pos
14	D12	1,259	1,865	15767	10	pos
15	E01	0,817	1,165	9396	7	pos
16	E02	0,850	1,218	9868	7	pos
17	E03	0,496	0,657	5004	5	pos
18	E04	0,686	0,958	7577	6	pos
19	E05	0,986	1,433	11800	8	pos
20	E06	0,880	1,265	10287	8	pos
21	E07	1,039	1,517	12563	9	pos
22	E08	1,405	2,097	17937	11	pos
23	E09	1,002	1,458	12026	9	pos
24	E10	1,235	1,827	15414	10	pos
25	E11	1,548	2,323	20075	12	pos
26	E12	1,003	1,460	12044	9	pos
27	F01	0,806	1,148	9246	7	pos
28	F02	1,266	1,876	15869	10	pos
29	F03	1,014	1,477	12199	9	pos
30	F04	1,639	2,467	21448	12	pos



Lab code: 8996
Kundenname: Grambow
Firma: 7322/22
Blutentnahmedatum: 19.09.2022
Alter: 24 Woche(s)
Typ: Mastelterntieren
Code: 8089200GB24

Stallnummer: 1-10
Grund: Routine



Test	NDV	Lot:	FS8773
Blutentnahme :	19.09.2022	Test Datum :	29.09.2022
Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	16441 5106 - 26249 15134 37	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

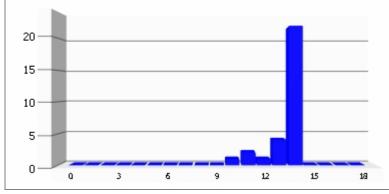
Positive Cuttoff S/P: >= 0,35

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,093				
-	A02	0,092				
+	A03	0,443				
+	A04	0,464				
01	C11	1,752	4,597	15222	10	pos
02	C12	1,438	3,727	12341	9	pos
03	D01	1,612	4,209	13937	9	pos
04	D02	0,649	1,542	5106	9 5	pos
05	D03	1,049	2,650	8775	7	pos
06	D04	2,215	5,880	19471	11	pos
07	D05	2,314	6,154	20378	12	pos
08	D06	2,006	5,301	17553	11	pos
09	D07	2,954	7,927	26249	13	pos
10	D08	1,151	2,932	9709	7	pos
11	D09	2,635	7,043	23322	12	pos
12	D10	2,947	7,907	26183	13	pos
13	D11	0,699	1,680	5563	5	pos
14	D12	2,230	5,921	19606	11	pos
15	E01	1,817	4,777	15818	10	pos
16	E02	2,605	6,960	23047	12	pos
17	E03	1,048	2,647	8765	7	pos
18	E04	1,882	4,957	16414	10	pos
19	E05	2,465	6,572	21762	12	pos
20	E06	2,861	7,669	25394	13	pos
21	E07	1,155	2,943	9745	7	pos
22	E08	1,067	2,699	8937	7	pos
23	E09	2,047	5,414	17927	11	pos
24	E10	2,361	6,284	20808	12	pos
25	E11	2,440	6,503	21533	12	pos
26	E12	1,244	3,190	10563	8	pos
27	F01	1,724	4,519	14964	10	pos
28	F02	1,650	4,314	14285	10	pos
29	F03	2,466	6,575	21772	12	pos
30	F04	2,066	5,467	18103	11	pos



Lab code: 8996
Kundenname: Grambow
Firma: 7322/22
Blutentnahmedatum: 19.09.2022
Alter: 24 Woche(s)
Typ: Mastelterntieren
Code: 8089200GB24

Stallnummer: 1-10
Grund: Routine



	Test	ART	Lot:	FS8693
	Blutentnahme :	19.09.2022	Test Datum :	29.09.2022
	Durchschnittstiter:	28699	No. Proben:	30
	Min Max. Titer:	16305 - 32391	Neg/Sus/Pos:	0/0/30
	Durchschnitts GMT:	28253		
	%CV:	16		
	Erwarteter Durchschn Erwarteter %CV:	i -		
	Interpretation Titer:			
	Interpretation %CV			
- 1	1			

Titer Range Ref.Controls Meantiter Ref.Controls

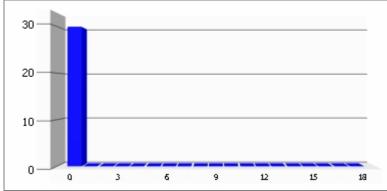
Positive Cuttoff S/P: >= **0,5** 

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,093				
-	A02	0,091				
+	A03	0,493				
+	A04	0,49				
01	C11	3,707	9,049	29964	14	pos
02	C12	3,707	9,049	29964	14	pos
03	D01	3,690	9,006	29822	14	pos
04	D02	3,954	9,667	32010	14	pos
05	D03	3,370	8,205	27169	13	pos
06	D04	2,059	4,924	16305	10	pos
07	D05	3,829	9,354	30974	14	pos
08	D06	3,528	8,601	28481	14	pos
09	D07	3,317	8,073	26732	13	pos
10	D08	2,348	5,647	18699	11	pos
11	D09	3,829	9,354	30974	14	pos
12	D10	3,887	9,499	31454	14	pos
13	D11	2,992	7,259	24037	13	pos
14	D12	3,829	9,354	30974	14	pos
15	E01	3,079	7,477	24759	13	pos
16	E02	3,838	9,377	31050	14	pos
17	E03	3,628	8,851	29308	14	pos
18	E04	3,896	9,522	31530	14	pos
19	E05	3,896	9,522	31530	14	pos
20	E06	3,838	9,377	31050	14	pos
21	E07	2,204	5,287	17507	11	pos
22	E08	4,000	9,782	32391	14	pos
23	E09	3,896	9,522	31530	14	pos
24	E10	3,896	9,522	31530	14	pos
25	E11	3,838	9,377	31050	14	pos
26	E12	3,896	9,522	31530	14	pos
27	F01	4,000	9,782	32391	14	pos
28	F02	2,684	6,488	21484	12	pos
29	F03	4,000	9,782	32391	14	pos
30	F04	4,000	9,782	32391	14	pos



Lab code: 8996
Kundenname: Grambow
Firma: 7322/22
Blutentnahmedatum: 19.09.2022
Alter: 24 Woche(s)
Typ: Mastelterntieren
Code: 8089200GB24

Stallnummer: 1-10
Grund: Routine



Test	Ms	Lot:	FS8802
Blutentnahme :	19.09.2022	Test Datum :	29.09.2022
Durchschnittstiter:	21	No. Proben:	30
Min Max. Titer:	2 - 66	Neg/Sus/Pos:	30/0/0
Durchschnitts GMT:	15		
%CV:	86		
Erwarteter Durchschr	ni -		
Erwarteter %CV:			
Interpretation Titer:			
Interpretation %CV			
-			

Titer Range Ref.Controls Meantiter Ref.Controls

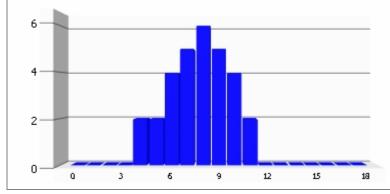
Positive Cuttoff S/P: >= **0.5** 

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,089	•			
-	A02	0,086				
+	A03	0,69				
+	A04	0,669				
01	C11	0,096	0,014	6	0	neg
02	C12	0,100	0,021	11	0	neg
03	D01	0,108	0,035	20	0	neg
04	D02	0,093	0,009	4	Ö	neg
05	D03	0,095	0,013	6	0	neg
06	D04	0,136	0,082	60	Ö	neg
07	D05	0,107	0,033	19	0	neg
08	D06	0,112	0,041	25	Ö	neg
09	D07	0,101	0,023	12	0	neg
10	D08	0,136	0,082	60	Ö	neg
11	D09	0,128	0,068	47	0	neg
12	D10	0,140	0,089	66	0	neg
13	D11	0,096	0,014	6	0	neg
14	D12	0,107	0,033	19	0	neg
15	E01	0,100	0,021	11	0	neg
16	E02	0,107	0,033	19	0	neg
17	E03	0,102	0,024	13	0	neg
18	E04	0,098	0,018	9	0	neg
19	E05	0,092	0,008	3	0	neg
20	E06	0,106	0,031	17	0	neg
21	E07	0,129	0,070	49	0	neg
22	E08	0,101	0,023	12	0	neg
23	E09	0,117	0,050	32	0	neg
24	E10	0,099	0,019	9	0	neg
25	E11	0,124	0,062	42	0	neg
26	E12	0,108	0,035	20	0	neg
27	F01	0,110	0,038	23	0	neg
28	F02	0,094	0,011	5	0	neg
29	F03	0,091	0,006	2	0	neg
30	F04	0,100	0,021	11	0	neg



Lab code: 8996
Kundenname: Grambow
Firma: 7322/22
Blutentnahmedatum: 19.09.2022
Alter: 24 Woche(s)
Typ: Mastelterntieren
Code: 8089200GB24

Stallnummer: 1-10
Grund: Routine



Test	IBD	Lot:	FS8656
Blutentnahme :	19.09.2022	Test Datum :	29.09.2022
Durchschnittstiter:	8855	No. Proben:	30
Min Max. Titer:	3526 - 14116	Neg/Sus/Pos:	0/0/30
Durchschnitts GMT:	8255		
%CV:	36		
Erwarteter Durchschn	i -		
Erwarteter %CV:			
Interpretation Titer:			
Interpretation %CV			

Titer Range Ref.Controls Meantiter Ref.Controls

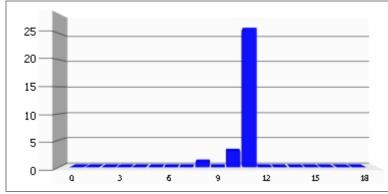
Positive Cuttoff S/P: >= 0,2

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,085	-		•	
-	A02	0,08				
+	A03	0,639				
+	A04	0,626				
01	C11	2,665	4,695	12583	10	pos
02	C12	2,056	3,588	9361	8	pos
03	D01	1,442	2,472	6214	7	pos
04	D02	1,345	2,295	5726	6	pos
05	D03	1,608	2,774	7054	7	pos
06	D04	2,947	5,208	14104	11	pos
07	D05	2,900	5,123	13851	10	pos
08	D06	2,361	4,143	10966	9	pos
09	D07	2,863	5,055	13649	10	pos
10	D08	2,131	3,725	9755	8	pos
11	D09	1,559	2,685	6805	7	pos
12	D10	2,112	3,690	9654	8	pos
13	D11	2,429	4,266	11325	9	pos
14	D12	2,181	3,815	10015	9	pos
15	E01	2,949	5,212	14116	11	pos
16	E02	0,895	1,477	3526	4	pos
17	E03	1,748	3,028	7767	7	pos
18	E04	1,164	1,966	4830	5	pos
19	E05	1,325	2,259	5627	6	pos
20	E06	2,598	4,574	12227	10	pos
21	E07	2,291	4,015	10594	9	pos
22	E08	2,059	3,594	9379	8	pos
23	E09	1,194	2,021	4979	5	pos
24	E10	1,296	2,206	5482	6	pos
25	E11	2,290	4,014	10591	9	pos
26	E12	1,720	2,977	7624	7	pos
27	F01	1,387	2,372	5938	6	pos
28	F02	2,054	3,585	9353	8	pos
29	F03	1,978	3,446	8955	8	pos
30	F04	0,913	1,510	3613	4	pos



Lab code: 8996
Kundenname: Grambow
Firma: 7322/22
Blutentnahmedatum: 19.09.2022
Alter: 24 Woche(s)
Typ: Mastelterntieren
Code: 8089200GB24

Stallnummer: 1-10
Grund: Routine



Test Blutentnahme :	FAV1 19.09.2022	Lot: Test Datum :	FS 8816 29.09.2022
Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	14968 9106 - 15742 14898 9	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

Positive Cuttoff S	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,138				
_	A02	0,139				
+	A03	0,798				
+	A04	0,821				
01	C11	4,000	5,755	15742	11	pos
02	C12	4,000	5,755	15742	11	pos
03	D01	3,829	5,500	14976	11	pos
04	D02	3,829	5,500	14976	11	pos
05	D03	3,829	5,500	14976	11	pos
06	D04	3,586	5,138	13895	10	pos
07	D05	3,829	5,500	14976	11	pos
08	D06	3,829	5,500	14976	11	pos
09	D07	3,778	5,424	14749	11	pos
10	D08	3,829	5,500	14976	11	pos
11	D09	3,887	5,586	15234	11	pos
12	D10	3,778	5,424	14749	11	pos
13	D11	3,829	5,500	14976	11	pos
14	D12	3,454	4,941	13311	10	pos
15	E01	3,963	5,700	15576	11	pos
16	E02	4,000	5,755	15742	11	pos
17	E03	4,000	5,755	15742	11	pos
18	E04	3,963	5,700	15576	11	pos
19	E05	3,963	5,700	15576	11	pos
20	E06	4,000	5,755	15742	11	pos
21	E07	3,963	5,700	15576	11	pos
22	E08	2,486	3,499	9106	8	pos
23	E09	3,838	5,513	15015	11	pos
24	E10	3,963	5,700	15576	11	pos
25	E11	4,000	5,755	15742	11	pos
26	E12	4,000	5,755	15742	11	pos
27	F01	4,000	5,755	15742	11	pos
28	F02	4,000	5,755	15742	11	pos
29	F03	4,000	5,755	15742	11	pos
30	F04	3,354	4,792	12870	10	pos