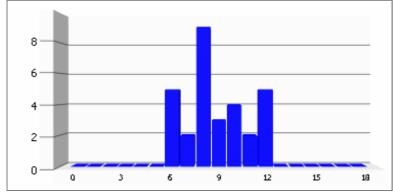


Lab code: 8951 Kundenname: Rosefeld4 5704/22 Firma: Blutentnahmedatum: 18.07.2022 Alter: 24 Woche(s) Typ: Mastelterntieren Code: 8024300R4 Stallnummer: Stall 1-5



Routine

ı	Test	IBV	Lot:	FS8765
	Blutentnahme :	18.07.2022	Test Datum :	25.08.2022
	Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	13122 6599 - 21656 12242 38	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

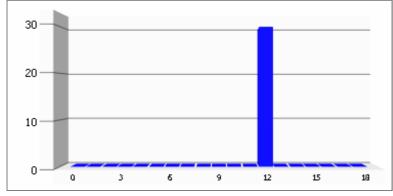
Grund:

Positive Cuttoff S/P: >= 0,2

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,153				
-	A02	0,156				
+	A03	0,536				
+	A04	0,557				
01	C11	1,576	3,626	15116	10	pos
02	C12	1,535	3,522	14682	10	pos
03	D01	1,562	3,591	14970	10	pos
04	D02	2,028	4,779	19922	11	pos
05	D03	2,043	4,818	20085	12	pos
06	D04	1,970	4,631	19305	11	pos
07	D05	1,213	2,700	11255	8	pos
08	D06	0,777	1,588	6620	6	pos
09	D07	1,178	2,611	10884	8	pos
10	D08	0,911	1,930	8046	7	pos
11	D09	1,231	2,746	11447	8	pos
12	D10	1,133	2,496	10405	8	pos
13	D11	1,624	3,749	15628	10	pos
14	D12	1,225	2,731	11385	8	pos
15	E01	1,201	2,670	11130	8	pos
16	E02	1,196	2,657	11076	8	pos
17	E03	0,825	1,710	7128	6	pos
18	E04	1,195	2,654	11064	8	pos
19	E05	1,226	2,733	11393	8	pos
20	E06	2,186	5,182	21602	12	pos
21	E07	2,191	5,195	21656	12	pos
22	E08	2,130	5,040	21010	12	pos
23	E09	0,806	1,662	6928	6	pos
24	E10	2,137	5,057	21081	12	pos
25	E11	1,351	3,052	12723	9	pos
26	E12	1,354	3,060	12756	9	pos
27	F01	0,775	1,583	6599	6	pos
28	F02	0,780	1,596	6653	6	pos
29	F03	1,339	3,022	12598	9	pos
30	F04	0,957	2,047	8533	7	pos



Lab code: 8951 Kundenname: Rosefeld4 Firma: 5704/22 Blutentnahmedatum: 18.07.2022 Alter: 24 Woche(s) Typ: Mastelterntieren Code: 8024300R4 Stallnummer: Stall 1-5



Routine

ı	Test	FAV1	Lot:	FS 8721
	Blutentnahme :	18.07.2022	Test Datum :	25.08.2022
	Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	18248 17790 - 18708 18245 2	No. Proben: Neg/Sus/Pos:	30 0/0/30
	Erwarteter Durchschn Erwarteter %CV:	i -		
	Interpretation Titer: Interpretation %CV			

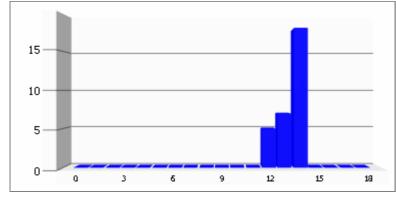
Titer Range Ref.Controls Meantiter Ref.Controls

Grund:

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,111				
-	A02	0,112				
+	A03	0,701				
+	A04	0,677				
01	C11	4,000	6,733	18708	12	pos
02	C12	4,000	6,733	18708	12	pos
03	D01	3,884	6,532	18095	12	•
03	D01	3,826	6,432	17790	12	pos
05	D03	3,884	6,532	18095	12	pos
06	D03	3,826	6,432	17790	12	pos
07	D05	3,826	6,432	17790	12	pos pos
08	D05	3,826	6,432	17790	12	pos
09	D07	3,826	6,432	17790	12	pos
10	D08	3,884	6,532	18095	12	•
11	D09	3,826	6,432	17790	12	pos
12	D10	3,884	6,532	18095	12	pos pos
13	D10	3,884	6,532	18095	12	pos
14	D12	3,826	6,432	17790	12	pos
15	E01	3,896	6,553	18159	12	pos
16	E02	3,838	6,453	17854	12	pos
17	E03	3,962	6,668	18510	12	•
18	E04	3,962	6,668	18510	12	pos pos
19	E05	3,838	6,453	17854	12	pos
20	E06	4,000	6,733	18708	12	pos
21	E07	3,962	6,668	18510	12	pos
22	E08	3,962	6,668	18510	12	pos
23	E09	3,838	6,453	17854	12	pos
24	E10	3,962	6,668	18510	12	pos
25	E11	4,000	6,733	18708	12	pos
26	E12	3,962	6,668	18510	12	pos
27	F01	4,000	6,733	18708	12	pos
28	F02	4,000	6,733	18708	12	pos
29	F03	4,000	6,733	18708	12	pos
30	F04	4,000	6,733	18708	12	pos



Lab code: 8951 Kundenname: Rosefeld4 5704/22 Firma: Blutentnahmedatum: 18.07.2022 Alter: 24 Woche(s) Typ: Mastelterntieren Code: 8024300R4 Stallnummer: Stall 1-5



Routine

ı	Test	ART	Lot:	FS8581
I	Blutentnahme :	18.07.2022	Test Datum :	25.08.2022
I	Durchschnittstiter:	27394	No. Proben:	30
ı	Min Max. Titer:	23182 - 28931	Neg/Sus/Pos:	0/0/30
ı	Durchschnitts GMT:	27329		
I	%CV:	7		
I	Erwarteter Durchschn	i -		
I	Erwarteter %CV:			
I	Interpretation Titer:			
I	Interpretation %CV			
1				

Titer Range Ref.Controls Meantiter Ref.Controls

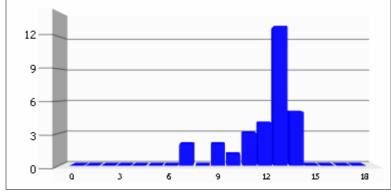
Grund:

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

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,096				
-	A02	0,093				
+	A03	0,553				
+	A04	0,53				
01	C11	4,000	8,737	28931	14	pos
02	C12	3,970	8,670	28709	14	pos
03	D01	3,884	8,478	28073	14	pos
04	D02	3,884	8,478	28073	14	pos
05	D03	3,884	8,478	28073	14	pos
06	D04	3,950	8,625	28560	14	pos
07	D05	3,826	8,348	27643	13	pos
08	D06	3,224	7,001	23182	12	pos
09	D07	3,826	8,348	27643	13	pos
10	D08	3,314	7,202	23848	12	pos
11	D09	3,884	8,478	28073	14	pos
12	D10	3,582	7,802	25835	13	pos
13	D11	3,331	7,240	23974	12	pos
14	D12	3,252	7,064	23391	12	pos
15	E01	3,837	8,372	27722	13	pos
16	E02	3,962	8,652	28649	14	pos
17	E03	3,962	8,652	28649	14	pos
18	E04	3,293	7,155	23692	12	pos
19	E05	3,895	8,502	28153	14	pos
20	E06	3,740	8,155	27004	13	pos
21	E07	3,962	8,652	28649	14	pos
22	E08	3,740	8,155	27004	13	pos
23	E09	4,000	8,737	28931	14	pos
24	E10	3,699	8,064	26702	13	pos
25	E11	3,962	8,652	28649	14	pos
26	E12	3,962	8,652	28649	14	pos
27	F01	4,000	8,737	28931	14	pos
28	F02	4,000	8,737	28931	14	pos
29	F03	4,000	8,737	28931	14	pos
30	F04	3,953	8,632	28583	14	pos



Lab code: 8951 Kundenname: Rosefeld4 5704/22 Firma: Blutentnahmedatum: 18.07.2022 Alter: 24 Woche(s) Typ: Mastelterntieren Code: 8024300R4 Stallnummer: Stall 1-5



Routine

Test Blutentnahme :	NDV 18.07.2022	Lot: Test Datum :	FS8732 25.08.2022
Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	23139 8987 - 32544 22116 27	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

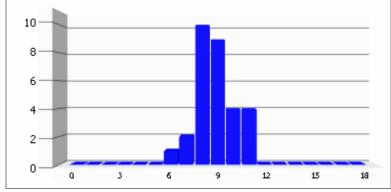
Grund:

Positive Cuttoff S/P: >= 0,35

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,089				
-	A02	0,096				
+	A03	0,499				
+	A04	0,458				
01	C11	3,216	8,092	26795	13	pos
02	C12	3,229	8,126	26908	13	pos
03	D01	2,996	7,522	24908	13	pos
04	D02	3,649	9,214	30510	14	pos
05	D03	3,687	9,312	30835	14	pos
06	D04	3,649	9,214	30510	14	pos
07	D05	3,066	7,703	25507	13	pos
08	D06	1,680	4,113	13619	9	pos
09	D07	3,066	7,703	25507	13	pos
10	D08	1,775	4,359	14434	10	pos
11	D09	3,021	7,587	25123	13	pos
12	D10	3,047	7,654	25345	13	pos
13	D11	1,639	4,006	13265	9	pos
14	D12	1,140	2,714	8987	7	pos
15	E01	3,059	7,685	25447	13	pos
16	E02	3,117	7,835	25944	13	pos
17	E03	3,149	7,918	26219	13	pos
18	E04	1,197	2,861	9474	7	pos
19	E05	3,024	7,595	25149	13	pos
20	E06	2,816	7,056	23365	12	pos
21	E07	2,908	7,294	24153	13	pos
22	E08	2,970	7,455	24686	13	pos
23	E09	2,781	6,965	23063	12	pos
24	E10	2,786	6,978	23106	12	pos
25	E11	2,147	5,323	17626	11	pos
26	E12	2,255	5,602	18550	11	pos
27	F01	2,850	7,144	23656	12	pos
28	F02	3,585	9,048	29961	14	pos
29	F03	2,306	5,734	18987	11	pos
30	F04	3,886	9,828	32544	14	pos



Lab code: 8951 Kundenname: Rosefeld4 5704/22 Firma: Blutentnahmedatum: 18.07.2022 Alter: 24 Woche(s) Typ: Mastelterntieren Code: 8024300R4 Stallnummer: Stall 1-5



Routine

Test	REO	Lot:	FS 8727
Blutentnahme :	18.07.2022	Test Datum :	25.08.2022
Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	12728 7943 - 18739 12489 20	No. Proben: Neg/Sus/Pos:	30 0/0/30
Erwarteter Durchschn Erwarteter %CV:	i -		
Interpretation Titer: Interpretation %CV			

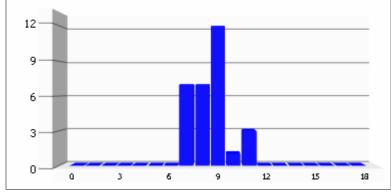
Titer Range Ref.Controls Meantiter Ref.Controls

Grund:

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,088		11001	постолирро	
_	A02	0,095				
	A03	0,586				
+						
+	A04	0,602				
01	C11	0,801	1,412	11610	8	pos
02	C12	0,925	1,659	13862	9	pos
03	D01	0,840	1,490	12317	9	pos
04	D02	0,719	1,249	10144	8 7	pos
05	D03	0,695	1,201	9716		pos
06	D04	0,699	1,209	9787	7	pos
07	D05	0,828	1,466	12099	9	pos
08	D06	0,811	1,432	11791	8	pos
09	D07	0,837	1,484	12262	9	pos
10	D08	0,886	1,581	13147	9	pos
11	D09	0,846	1,501	12417	9	pos
12	D10	0,969	1,746	14664	10	pos
13	D11	0,907	1,623	13532	9	pos
14	D12	0,782	1,374	11266	8	pos
15	E01	1,100	2,007	17092	11	pos
16	E02	1,154	2,114	18097	11	pos
17	E03	0,594	1,000	7943	6	pos
18	E04	0,800	1,410	11592	8	pos
19	E05	0,941	1,691	14157	10	pos
20	E06	0,747	1,304	10637	8	pos
21	E07	0,971	1,750	14701	10	pos
22	E08	0,764	1,338	10942	8	pos
23	E09	1,131	2,069	17674	11	pos
24	E10	0,767	1,344	10996	8	pos
25	E11	0,856	1,521	12599	9	pos
26	E12	0,934	1,677	14028	10	pos
27	F01	1,188	2,182	18739	11	pos
28	F02	0,766	1,342	10978	8	pos
29	F03	0,848	1,505	12453	9	pos
30	F04	0,746	1,302	10619	8	pos



Lab code: 8951 Kundenname: Rosefeld4 Firma: 5704/22 Blutentnahmedatum: 18.07.2022 Alter: 24 Woche(s) Typ: Mastelterntieren Code: 8024300R4 Stallnummer: Stall 1-5



Routine

Test	IBD	Lot:	FS8527
Blutentnahme :	18.07.2022	Test Datum :	25.08.2022
Durchschnittstiter: Min Max. Titer: Durchschnitts GMT: %CV:	9999 6200 - 14865 9717 24	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

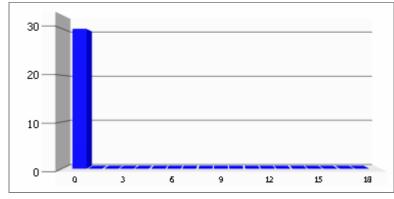
Grund:

Positive Cuttoff S/P: >= 0.2

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,087				
-	A02	0,089				
+	A03	0,57				
+	A04	0,548				
01	C11	2,634	5,406	14695	11	pos
02	C12	1,918	3,885	10217	9	pos
03	D01	2,661	5,463	14865	11	pos
04	D02	1,572	3,151	8115	8	pos
05	D03	1,584	3,176	8186	8	pos
06	D04	1,646	3,308	8561	8	pos
07	D05	2,129	4,333	11520	9	pos
08	D06	2,008	4,076	10771	9	pos
09	D07	2,127	4,329	11509	9	pos
10	D08	2,096	4,263	11316	9	pos
11	D09	2,182	4,446	11851	9	pos
12	D10	2,034	4,132	10934	9	pos
13	D11	1,846	3,732	9775	8	pos
14	D12	1,467	2,928	7486	7	pos
15	E01	2,225	4,537	12118	10	pos
16	E02	2,088	4,246	11266	9	pos
17	E03	2,145	4,367	11620	9	pos
18	E04	1,524	3,049	7827	7	pos
19	E05	1,816	3,669	9594	8 7	pos
20	E06	1,250	2,467	6200		pos
21	E07	2,006	4,072	10759	9 7	pos
22	E08	1,260	2,488	6258		pos
23	E09	2,099	4,270	11336	9	pos
24	E10	1,267	2,503	6300	7	pos
25	E11	1,556	3,117	8019	8	pos
26	E12	1,557	3,119	8024	8	pos
27	F01	2,092	4,255	11292	9	pos
28	F02	1,513	3,025	7759	7	pos
29	F03	1,504	3,006	7705	7	pos
30	F04	2,541	5,208	14104	11	pos



Lab code: 8951 Kundenname: Rosefeld4 Firma: 5704/22 Blutentnahmedatum: 18.07.2022 Alter: 24 Woche(s) Typ: Mastelterntieren Code: 8024300R4 Stallnummer: Stall 1-5



Routine

	Test	Ms	Lot:		FS8759	
	Blutentnahme :	18.07.2022	Test	Datum :	25.08.2022	2
	Durchschnittstiter:	15	No.	Proben:	30	
	Min Max. Titer:	4 - 38	Neg	/Sus/Pos:	30/0/0	
	Durchschnitts GMT:	14				
	%CV:	47				
	Erwarteter Durchschn	i	-			
	Erwarteter %CV:					
	Interpretation Titer:					
	Interpretation %CV					
1						

Titer Range Ref.Controls Meantiter Ref.Controls

Grund:

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

Proben ID	Vertiefung	O.D.	S/P Ratio	Titer	Titer Gruppe	Ergebnis
-	A01	0,082				
-	A02	0,083				
+	A03	0,826				
+	A04	0,857				
01	C11	0,096	0,018	9	0	neg
02	C12	0,091	0,011	9 5	0	neg
03	D01	0,098	0,020	10	0	neg
04	D02	0,101	0,024	13	0	neg
05	D03	0,101	0,024	13	0	neg
06	D04	0,100	0,023	12	0	neg
07	D05	0,109	0,035	20	0	neg
08	D06	0,094	0,015	7	0	neg
09	D07	0,107	0,032	18	0	neg
10	D08	0,113	0,040	24	0	neg
11	D09	0,109	0,035	20	0	neg
12	D10	0,105	0,030	17	0	neg
13	D11	0,110	0,036	21	0	neg
14	D12	0,110	0,036	21	0	neg
15	E01	0,090	0,010	4	0	neg
16	E02	0,090	0,010	4	0	neg
17	E03	0,091	0,011	5	0	neg
18	E04	0,099	0,022	11	0	neg
19	E05	0,101	0,024	13	0	neg
20	E06	0,108	0,034	20	0	neg
21	E07	0,111	0,038	23	0	neg
22	E08	0,126	0,057	38	0	neg
23	E09	0,115	0,043	26	0	neg
24	E10	0,107	0,032	18	0	neg
25	E11	0,107	0,032	18	0	neg
26	E12	0,107	0,032	18	0	neg
27	F01	0,117	0,045	28	0	neg
28	F02	0,100	0,023	12	0	neg
29	F03	0,104	0,028	15	0	neg
30	F04	0,101	0,024	13	0	neg