

Ringversuch:	4-2011	Mittelwert nach Hampel:	35,5918	Gruppe:	A
Parameter:	Coliforme Bakterien	Vergleichsstandardabweichun / I	8,16		
Einheit:	n / 100 ml	Z(u)-Score = -2	20,75	Ausschlußgrenze unten:	20
Methode:	alle zugelassenen Methoden	Z(u)-Score = +2	54,25	Ausschlußgrenze oben:	55

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0145	0	-4,7959	4-0294	32	-0,4840	4-0077	43	0,7940						
4-0083	14	-2,9094	4-0171	32	-0,4840	4-0201	43	0,7940						
4-0283	18	-2,3704	4-0218	32	-0,4840	4-0236	43	0,7940						
4-0104	18	-2,3704	4-0260	33	-0,3492	4-0390	43	0,7940						
4-0146	23	-1,6967	4-0127	33	-0,3492	4-0084	44	0,9011						
4-0121	24	-1,5620	4-0060	33	-0,3492	4-0034	44	0,9011						
4-0228	25	-1,4272	4-0153	34	-0,2145	4-0301	45	1,0083						
4-0071	26	-1,2925	4-0097	34	-0,2145	4-0332	45	1,0083						
4-0246	26	-1,2925	4-0382	34	-0,2145	4-0033	45	1,0083						
4-0302	26	-1,2925	4-0362	34	-0,2145	4-0016	46	1,1155						
4-0211	27	-1,1577	4-0267	34	-0,2145	4-0194	46	1,1155						
4-0391	27	-1,1577	4-0003	34	-0,2145	4-0152	46	1,1155						
4-0009	28	-1,0230	4-0351	34	-0,2145	4-0061	47	1,2227						
4-0039	28	-1,0230	4-0010	35	-0,0797	4-0170	47	1,2227						
4-0398	29	-0,8882	4-0193	35	-0,0797	4-0258	47	1,2227						
4-0091	29	-0,8882	4-0090	36	0,0438	4-0047	47	1,2227						
4-0345	29	-0,8882	4-0372	36	0,0438	4-0370	49	1,4370						
4-0276	29	-0,8882	4-0187	36	0,0438	4-0188	51	1,6514						
4-0292	29	-0,8882	4-0015	37	0,1509	4-0023	51	1,6514						
4-0323	29	-0,8882	4-0120	37	0,1509	4-0179	54	1,9729						
4-0069	29	-0,8882	4-0268	37	0,1509	4-0210	57	2,2944						
4-0253	29	-0,8882	4-0352	38	0,2581									
4-0312	29	-0,8882	4-0238	38	0,2581									
4-0105	30	-0,7535	4-0178	38	0,2581									
4-0054	30	-0,7535	4-0022	39	0,3653									
4-0361	30	-0,7535	4-0252	40	0,4725									
4-0227	30	-0,7535	4-0397	40	0,4725									
4-0286	30	-0,7535	4-0133	41	0,5796									
4-0324	30	-0,7535	4-0378	41	0,5796									
4-0002	30	-0,7535	4-0135	41	0,5796									
4-0046	30	-0,7535	4-0342	41	0,5796									
4-0164	30	-0,7535	4-0200	41	0,5796									
4-0162	31	-0,6187	4-0040	42	0,6868									
4-0126	31	-0,6187	4-0245	42	0,6868									
4-0217	31	-0,6187	4-0277	42	0,6868									
4-0053	32	-0,4840	4-0076	43	0,7940									

Ringversuch:	4-2011	Mittelwert nach Hampel:	31,5371	Gruppe:	A
Parameter:	Coliforme Bakterien	Vergleichsstandardabweichun / 1	6,95		
Einheit:	n / 100 ml	Z(u)-Score = -2	18,86	Ausschlußgrenze unten:	18
Methode:	Colilert-18	Z(u)-Score = +2	47,34	Ausschlußgrenze oben:	48

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
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4-0083	14	-2,7659
4-0104	18	-2,1350
4-0283	18	-2,1350
4-0146	23	-1,3464
4-0121	24	-1,1887
4-0228	25	-1,0310
4-0071	26	-0,8733
4-0391	27	-0,7156
4-0398	29	-0,4001
4-0312	29	-0,4001
4-0345	29	-0,4001
4-0276	29	-0,4001
4-0323	29	-0,4001
4-0069	29	-0,4001
4-0105	30	-0,2424
4-0162	31	-0,0847
4-0126	31	-0,0847
4-0053	32	0,0586
4-0294	32	0,0586
4-0218	32	0,0586
4-0060	33	0,1851
4-0153	34	0,3117
4-0097	34	0,3117
4-0267	34	0,3117
4-0003	34	0,3117
4-0351	34	0,3117
4-0090	36	0,5648
4-0372	36	0,5648
4-0252	40	1,0711
4-0135	41	1,1976
4-0378	41	1,1976
4-0342	41	1,1976
4-0076	43	1,4508
4-0033	45	1,7039

Ringversuch:	4-2011	Mittelwert nach Hampel:	37,9966	Gruppe:	A
Parameter:	Coliforme Bakterien	Vergleichsstandardabweichun / I	8,30		
Einheit:	n / 100 ml	Z(u)-Score = -2	22,84	Ausschlußgrenze unten:	22
Methode:	DIN EN ISO 9308-1	Z(u)-Score = +2	56,85	Ausschlußgrenze oben:	57

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0145	0	-5,0130	4-0040	42	0,4246									
4-0246	26	-1,5827	4-0277	42	0,4246									
4-0302	26	-1,5827	4-0245	42	0,4246									
4-0211	27	-1,4508	4-0390	43	0,5307									
4-0009	28	-1,3189	4-0077	43	0,5307									
4-0039	28	-1,3189	4-0236	43	0,5307									
4-0091	29	-1,1869	4-0201	43	0,5307									
4-0292	29	-1,1869	4-0084	44	0,6368									
4-0253	29	-1,1869	4-0034	44	0,6368									
4-0361	30	-1,0550	4-0301	45	0,7428									
4-0046	30	-1,0550	4-0332	45	0,7428									
4-0227	30	-1,0550	4-0016	46	0,8489									
4-0286	30	-1,0550	4-0194	46	0,8489									
4-0324	30	-1,0550	4-0152	46	0,8489									
4-0054	30	-1,0550	4-0061	47	0,9550									
4-0002	30	-1,0550	4-0047	47	0,9550									
4-0164	30	-1,0550	4-0170	47	0,9550									
4-0217	31	-0,9231	4-0258	47	0,9550									
4-0171	32	-0,7911	4-0370	49	1,1671									
4-0260	33	-0,6592	4-0188	51	1,3793									
4-0127	33	-0,6592	4-0023	51	1,3793									
4-0362	34	-0,5273	4-0179	54	1,6975									
4-0382	34	-0,5273	4-0210	57	2,0157									
4-0193	35	-0,3953												
4-0010	35	-0,3953												
4-0187	36	-0,2634												
4-0268	37	-0,1315												
4-0120	37	-0,1315												
4-0015	37	-0,1315												
4-0352	38	0,0004												
4-0178	38	0,0004												
4-0238	38	0,0004												
4-0022	39	0,1064												
4-0397	40	0,2125												
4-0133	41	0,3186												
4-0200	41	0,3186												

Ringversuch:	4-2011	Mittelwert nach Hampel:	25,0981	Gruppe:	B
Parameter:	Coliforme Bakterien	Vergleichsstandardabweichun / I	8,89		
Einheit:	n / 100 ml	Z(u)-Score = -2	9,67	Ausschlußgrenze unten:	9
Methode:	alle zugelassenen Methoden	Z(u)-Score = +2	47,19	Ausschlußgrenze oben:	48

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0115	0	-3,2545	4-0184	24	-0,1424	4-0147	31	0,5342						
4-0108	7	-2,3468	4-0128	24	-0,1424	4-0348	32	0,6248						
4-0327	8	-2,2171	4-0337	24	-0,1424	4-0017	32	0,6248						
4-0239	9	-2,0875	4-0385	24	-0,1424	4-0231	32	0,6248						
4-0043	10	-1,9578	4-0166	24	-0,1424	4-0066	32	0,6248						
4-0072	10	-1,9578	4-0357	24	-0,1424	4-0025	32	0,6248						
4-0035	11	-1,8281	4-0358	25	-0,0127	4-0100	32	0,6248						
4-0137	12	-1,6984	4-0138	25	-0,0127	4-0114	33	0,7153						
4-0172	13	-1,5688	4-0148	25	-0,0127	4-0093	33	0,7153						
4-0080	13	-1,5688	4-0019	25	-0,0127	4-0248	33	0,7153						
4-0399	14	-1,4391	4-0374	26	0,0816	4-0287	34	0,8058						
4-0318	14	-1,4391	4-0190	26	0,0816	4-0297	34	0,8058						
4-0167	14	-1,4391	4-0024	26	0,0816	4-0123	34	0,8058						
4-0012	15	-1,3094	4-0386	26	0,0816	4-0205	34	0,8058						
4-0221	15	-1,3094	4-0400	26	0,0816	4-0255	34	0,8058						
4-0304	15	-1,3094	4-0057	26	0,0816	4-0325	35	0,8963						
4-0212	16	-1,1798	4-0363	27	0,1722	4-0241	35	0,8963						
4-0189	16	-1,1798	4-0073	27	0,1722	4-0183	36	0,9868						
4-0092	16	-1,1798	4-0173	27	0,1722	4-0055	36	0,9868						
4-0005	16	-1,1798	4-0065	27	0,1722	4-0392	37	1,0774						
4-0155	16	-1,1798	4-0214	27	0,1722	4-0316	41	1,4394						
4-0254	17	-1,0501	4-0122	28	0,2627	4-0393	41	1,4394						
4-0041	18	-0,9204	4-0288	28	0,2627	4-0011	41	1,4394						
4-0303	18	-0,9204	4-0087	28	0,2627	4-0049	41	1,4394						
4-0364	18	-0,9204	4-0229	29	0,3532	4-0048	50	2,2541						
4-0195	19	-0,7907	4-0270	29	0,3532									
4-0004	19	-0,7907	4-0247	30	0,4437									
4-0220	19	-0,7907	4-0375	30	0,4437									
4-0261	20	-0,6611	4-0154	30	0,4437									
4-0086	21	-0,5314	4-0346	30	0,4437									
4-0339	21	-0,5314	4-0278	30	0,4437									
4-0279	21	-0,5314	4-0078	30	0,4437									
4-0269	22	-0,4017	4-0262	31	0,5342									
4-0099	22	-0,4017	4-0107	31	0,5342									
4-0204	24	-0,1424	4-0130	31	0,5342									
4-0196	24	-0,1424	4-0036	31	0,5342									

Ringversuch:	4-2011	Mittelwert nach Hampel:	14,1263	Gruppe:	B
Parameter:	Coliforme Bakterien	Vergleichsstandardabweichun / 1	3,73		
Einheit:	n / 100 ml	Z(u)-Score = -2	7,41	Ausschlußgrenze unten:	7
Methode:	Colilert-18	Z(u)-Score = +2	22,87	Ausschlußgrenze oben:	23

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
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4-0108	7	-2,1220
4-0327	8	-1,8243
4-0239	9	-1,5265
4-0072	10	-1,2287
4-0043	10	-1,2287
4-0035	11	-0,9309
4-0137	12	-0,6332
4-0318	14	-0,0376
4-0167	14	-0,0376
4-0399	14	-0,0376
4-0221	15	0,1997
4-0304	15	0,1997
4-0012	15	0,1997
4-0092	16	0,4283
4-0005	16	0,4283
4-0155	16	0,4283
4-0212	16	0,4283
4-0189	16	0,4283
4-0041	18	0,8856
4-0364	18	0,8856
4-0220	19	1,1142
4-0339	21	1,5714

Ringversuch:	4-2011	Mittelwert nach Hampel:	28,4762	Gruppe:	B
Parameter:	Coliforme Bakterien	Vergleichsstandardabweichun / I	6,41		
Einheit:	n / 100 ml	Z(u)-Score = -2	16,79	Ausschlußgrenze unten:	16
Methode:	DIN EN ISO 9308-1	Z(u)-Score = +2	43,11	Ausschlußgrenze oben:	44

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0115	0	-4,8740	4-0288	28	-0,0815	4-0393	41	1,7117						
4-0172	13	-2,6489	4-0122	28	-0,0815	4-0011	41	1,7117						
4-0080	13	-2,6489	4-0270	29	0,0716	4-0048	50	2,9419						
4-0254	17	-1,9643	4-0229	29	0,0716									
4-0303	18	-1,7931	4-0346	30	0,2083									
4-0004	19	-1,6219	4-0247	30	0,2083									
4-0195	19	-1,6219	4-0375	30	0,2083									
4-0261	20	-1,4508	4-0154	30	0,2083									
4-0086	21	-1,2796	4-0078	30	0,2083									
4-0279	21	-1,2796	4-0278	30	0,2083									
4-0099	22	-1,1085	4-0262	31	0,3450									
4-0269	22	-1,1085	4-0107	31	0,3450									
4-0204	24	-0,7661	4-0130	31	0,3450									
4-0196	24	-0,7661	4-0036	31	0,3450									
4-0385	24	-0,7661	4-0147	31	0,3450									
4-0128	24	-0,7661	4-0348	32	0,4816									
4-0337	24	-0,7661	4-0017	32	0,4816									
4-0184	24	-0,7661	4-0231	32	0,4816									
4-0166	24	-0,7661	4-0066	32	0,4816									
4-0357	24	-0,7661	4-0025	32	0,4816									
4-0138	25	-0,5950	4-0100	32	0,4816									
4-0019	25	-0,5950	4-0093	33	0,6183									
4-0148	25	-0,5950	4-0114	33	0,6183									
4-0358	25	-0,5950	4-0248	33	0,6183									
4-0374	26	-0,4238	4-0297	34	0,7550									
4-0190	26	-0,4238	4-0255	34	0,7550									
4-0386	26	-0,4238	4-0287	34	0,7550									
4-0057	26	-0,4238	4-0123	34	0,7550									
4-0024	26	-0,4238	4-0205	34	0,7550									
4-0400	26	-0,4238	4-0325	35	0,8917									
4-0363	27	-0,2527	4-0241	35	0,8917									
4-0073	27	-0,2527	4-0183	36	1,0283									
4-0173	27	-0,2527	4-0055	36	1,0283									
4-0065	27	-0,2527	4-0392	37	1,1650									
4-0214	27	-0,2527	4-0049	41	1,7117									
4-0087	28	-0,0815	4-0316	41	1,7117									

Ringversuch:	4-2011	Mittelwert nach Hampel:	38,1685	Gruppe:	C
Parameter:	Coliforme Bakterien	Vergleichsstandardabweichun / I	8,30		
Einheit:	n / 100 ml	Z(u)-Score = -2	23,00	Ausschlußgrenze unten:	23
Methode:	alle zugelassenen Methoden	Z(u)-Score = +2	57,01	Ausschlußgrenze oben:	58

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0234	20	-2,3961	4-0029	37	-0,1541	4-0350	45	0,7250						
4-0368	21	-2,2642	4-0265	37	-0,1541	4-0125	45	0,7250						
4-0139	21	-2,2642	4-0341	38	-0,0222	4-0051	45	0,7250						
4-0280	22	-2,1323	4-0308	38	-0,0222	4-0101	45	0,7250						
4-0291	22	-2,1323	4-0403	38	-0,0222	4-0102	46	0,8312						
4-0257	23	-2,0004	4-0150	38	-0,0222	4-0256	46	0,8312						
4-0206	24	-1,8685	4-0089	38	-0,0222	4-0006	46	0,8312						
4-0014	24	-1,8685	4-0222	38	-0,0222	4-0116	46	0,8312						
4-0329	25	-1,7367	4-0186	39	0,0882	4-0020	46	0,8312						
4-0058	25	-1,7367	4-0124	39	0,0882	4-0289	46	0,8312						
4-0360	26	-1,6048	4-0198	40	0,1944	4-0225	46	0,8312						
4-0132	27	-1,4729	4-0377	40	0,1944	4-0075	47	0,9373						
4-0037	27	-1,4729	4-0095	40	0,1944	4-0168	47	0,9373						
4-0050	27	-1,4729	4-0282	40	0,1944	4-0013	52	1,4679						
4-0149	28	-1,3410	4-0185	40	0,1944	4-0359	53	1,5741						
4-0081	29	-1,2091	4-0074	41	0,3005	4-0110	53	1,5741						
4-0322	29	-1,2091	4-0271	41	0,3005	4-0094	53	1,5741						
4-0117	29	-1,2091	4-0311	41	0,3005	4-0131	53	1,5741						
4-0082	30	-1,0773	4-0251	41	0,3005	4-0059	55	1,7863						
4-0249	30	-1,0773	4-0376	41	0,3005	4-0109	56	1,8924						
4-0243	31	-0,9454	4-0045	41	0,3005									
4-0021	31	-0,9454	4-0216	41	0,3005									
4-0192	32	-0,8135	4-0161	41	0,3005									
4-0369	32	-0,8135	4-0174	41	0,3005									
4-0264	34	-0,5497	4-0169	42	0,4066									
4-0299	35	-0,4179	4-0394	42	0,4066									
4-0142	35	-0,4179	4-0395	42	0,4066									
4-0340	35	-0,4179	4-0175	42	0,4066									
4-0008	35	-0,4179	4-0402	43	0,5128									
4-0389	35	-0,4179	4-0032	43	0,5128									
4-0300	36	-0,2860	4-0208	43	0,5128									
4-0330	36	-0,2860	4-0159	43	0,5128									
4-0044	36	-0,2860	4-0038	44	0,6189									
4-0275	37	-0,1541	4-0215	45	0,7250									
4-0068	37	-0,1541	4-0191	45	0,7250									
4-0067	37	-0,1541	4-0349	45	0,7250									

Ringversuch:	4-2011	Mittelwert nach Hampel:	33,9999	Gruppe:	C
Parameter:	Coliforme Bakterien	Vergleichsstandardabweichun / 1	9,67		
Einheit:	n / 100 ml	Z(u)-Score = -2	16,73	Ausschlußgrenze unten:	16
Methode:	Colilert-18	Z(u)-Score = +2	56,96	Ausschlußgrenze oben:	57

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
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4-0139	21	-1,5051
4-0280	22	-1,3894
4-0291	22	-1,3894
4-0206	24	-1,1578
4-0014	24	-1,1578
4-0058	25	-1,0420
4-0329	25	-1,0420
4-0037	27	-0,8105
4-0050	27	-0,8105
4-0081	29	-0,5789
4-0117	29	-0,5789
4-0322	29	-0,5789
4-0243	31	-0,3473
4-0021	31	-0,3473
4-0192	32	-0,2315
4-0369	32	-0,2315
4-0264	34	0,0000
4-0300	36	0,1742
4-0330	36	0,1742
4-0403	38	0,3484
4-0376	41	0,6096
4-0161	41	0,6096
4-0159	43	0,7838
4-0208	43	0,7838
4-0125	45	0,9580
4-0051	45	0,9580
4-0215	45	0,9580
4-0102	46	1,0451
4-0110	53	1,6547
4-0131	53	1,6547

Ringversuch:	4-2011	Mittelwert nach Hampel:	40,2108	Gruppe:	C
Parameter:	Coliforme Bakterien	Vergleichsstandardabweichun / 1	6,52		
Einheit:	n / 100 ml	Z(u)-Score = -2	28,07	Ausschlußgrenze unten:	28
Methode:	DIN EN ISO 9308-1	Z(u)-Score = +2	54,48	Ausschlußgrenze oben:	55

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0234	20	-3,3294	4-0174	41	0,1106									
4-0368	21	-3,1646	4-0074	41	0,1106									
4-0257	23	-2,8352	4-0169	42	0,2507									
4-0360	26	-2,3410	4-0394	42	0,2507									
4-0132	27	-2,1762	4-0395	42	0,2507									
4-0149	28	-2,0115	4-0175	42	0,2507									
4-0249	30	-1,6820	4-0402	43	0,3908									
4-0082	30	-1,6820	4-0032	43	0,3908									
4-0299	35	-0,8584	4-0038	44	0,5309									
4-0389	35	-0,8584	4-0191	45	0,6710									
4-0142	35	-0,8584	4-0350	45	0,6710									
4-0008	35	-0,8584	4-0349	45	0,6710									
4-0340	35	-0,8584	4-0101	45	0,6710									
4-0044	36	-0,6937	4-0256	46	0,8112									
4-0067	37	-0,5289	4-0225	46	0,8112									
4-0068	37	-0,5289	4-0006	46	0,8112									
4-0275	37	-0,5289	4-0116	46	0,8112									
4-0029	37	-0,5289	4-0020	46	0,8112									
4-0265	37	-0,5289	4-0289	46	0,8112									
4-0308	38	-0,3642	4-0075	47	0,9513									
4-0150	38	-0,3642	4-0168	47	0,9513									
4-0089	38	-0,3642	4-0013	52	1,6518									
4-0341	38	-0,3642	4-0359	53	1,7920									
4-0222	38	-0,3642	4-0094	53	1,7920									
4-0124	39	-0,1995	4-0059	55	2,0722									
4-0186	39	-0,1995	4-0109	56	2,2123									
4-0198	40	-0,0347												
4-0377	40	-0,0347												
4-0095	40	-0,0347												
4-0185	40	-0,0347												
4-0282	40	-0,0347												
4-0216	41	0,1106												
4-0271	41	0,1106												
4-0311	41	0,1106												
4-0251	41	0,1106												
4-0045	41	0,1106												

Ringversuch:	4-2011	Mittelwert nach Hampel:	35,5642	Gruppe:	A
Parameter:	E. coli	Vergleichsstandardabweichun / 1	7,97		
Einheit:	n / 100 ml	Z(u)-Score = -2	21,04	Ausschlußgrenze unten:	21
Methode:	alle zugelassenen Methoden	Z(u)-Score = +2	53,73	Ausschlußgrenze oben:	54

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0083	14	-2,9694	4-0171	32	-0,4908	4-0040	42	0,7085						
4-0104	18	-2,4186	4-0294	32	-0,4908	4-0245	42	0,7085						
4-0283	18	-2,4186	4-0218	32	-0,4908	4-0201	43	0,8186						
4-0146	23	-1,7301	4-0260	33	-0,3531	4-0152	43	0,8186						
4-0039	24	-1,5924	4-0127	33	-0,3531	4-0390	43	0,8186						
4-0121	24	-1,5924	4-0060	33	-0,3531	4-0236	43	0,8186						
4-0228	25	-1,4547	4-0097	34	-0,2154	4-0077	43	0,8186						
4-0071	26	-1,3170	4-0153	34	-0,2154	4-0258	43	0,8186						
4-0246	26	-1,3170	4-0382	34	-0,2154	4-0145	44	0,9287						
4-0302	26	-1,3170	4-0351	34	-0,2154	4-0084	44	0,9287						
4-0211	27	-1,1793	4-0267	34	-0,2154	4-0034	44	0,9287						
4-0391	27	-1,1793	4-0362	34	-0,2154	4-0332	45	1,0388						
4-0009	28	-1,0416	4-0003	34	-0,2154	4-0033	45	1,0388						
4-0323	29	-0,9039	4-0187	35	-0,0777	4-0301	45	1,0388						
4-0253	29	-0,9039	4-0193	35	-0,0777	4-0194	46	1,1489						
4-0312	29	-0,9039	4-0010	35	-0,0777	4-0016	46	1,1489						
4-0292	29	-0,9039	4-0372	36	0,0480	4-0047	47	1,2590						
4-0069	29	-0,9039	4-0090	36	0,0480	4-0061	47	1,2590						
4-0091	29	-0,9039	4-0120	37	0,1581	4-0170	47	1,2590						
4-0398	29	-0,9039	4-0015	37	0,1581	4-0370	49	1,4792						
4-0345	29	-0,9039	4-0268	37	0,1581	4-0210	51	1,6993						
4-0276	29	-0,9039	4-0178	38	0,2682	4-0188	51	1,6993						
4-0164	30	-0,7662	4-0238	38	0,2682	4-0023	51	1,6993						
4-0324	30	-0,7662	4-0378	38	0,2682	4-0179	54	2,0296						
4-0286	30	-0,7662	4-0352	38	0,2682									
4-0002	30	-0,7662	4-0022	39	0,3783									
4-0227	30	-0,7662	4-0252	40	0,4883									
4-0046	30	-0,7662	4-0397	40	0,4883									
4-0361	30	-0,7662	4-0336	41	0,5984									
4-0105	30	-0,7662	4-0135	41	0,5984									
4-0054	30	-0,7662	4-0133	41	0,5984									
4-0162	31	-0,6285	4-0200	41	0,5984									
4-0217	31	-0,6285	4-0076	41	0,5984									
4-0126	31	-0,6285	4-0342	41	0,5984									
4-0053	32	-0,4908	4-0277	42	0,7085									

Ringversuch:	4-2011	Mittelwert nach Hampel:	31,4166	Gruppe:	A
Parameter:	E. coli	Vergleichsstandardabweichun / 1	6,83		
Einheit:	n / 100 ml	Z(u)-Score = -2	18,93	Ausschlußgrenze unten:	18
Methode:	Colilert-18	Z(u)-Score = +2	46,93	Ausschlußgrenze oben:	47

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
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4-0083	14	-2,7907
4-0104	18	-2,1498
4-0283	18	-2,1498
4-0146	23	-1,3486
4-0121	24	-1,1884
4-0228	25	-1,0282
4-0071	26	-0,8679
4-0391	27	-0,7077
4-0323	29	-0,3872
4-0276	29	-0,3872
4-0398	29	-0,3872
4-0069	29	-0,3872
4-0312	29	-0,3872
4-0345	29	-0,3872
4-0105	30	-0,2270
4-0126	31	-0,0668
4-0162	31	-0,0668
4-0053	32	0,0752
4-0294	32	0,0752
4-0218	32	0,0752
4-0060	33	0,2042
4-0003	34	0,3331
4-0097	34	0,3331
4-0351	34	0,3331
4-0267	34	0,3331
4-0153	34	0,3331
4-0372	36	0,5910
4-0090	36	0,5910
4-0378	38	0,8489
4-0252	40	1,1068
4-0076	41	1,2358
4-0342	41	1,2358
4-0135	41	1,2358
4-0033	45	1,7516

Ringversuch:	4-2011	Mittelwert nach Hampel:	37,9394	Gruppe:	A
Parameter:	E. coli	Vergleichsstandardabweichun / I	7,86		
Einheit:	n / 100 ml	Z(u)-Score = -2	23,53	Ausschlußgrenze unten:	23
Methode:	DIN EN ISO 9308-1	Z(u)-Score = +2	55,66	Ausschlußgrenze oben:	56

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0039	24	-1,9353	4-0040	42	0,4584									
4-0302	26	-1,6576	4-0277	42	0,4584									
4-0246	26	-1,6576	4-0245	42	0,4584									
4-0211	27	-1,5188	4-0390	43	0,5713									
4-0009	28	-1,3800	4-0201	43	0,5713									
4-0253	29	-1,2411	4-0152	43	0,5713									
4-0091	29	-1,2411	4-0077	43	0,5713									
4-0292	29	-1,2411	4-0258	43	0,5713									
4-0324	30	-1,1023	4-0236	43	0,5713									
4-0227	30	-1,1023	4-0084	44	0,6842									
4-0286	30	-1,1023	4-0034	44	0,6842									
4-0164	30	-1,1023	4-0145	44	0,6842									
4-0002	30	-1,1023	4-0301	45	0,7971									
4-0361	30	-1,1023	4-0332	45	0,7971									
4-0046	30	-1,1023	4-0016	46	0,9100									
4-0054	30	-1,1023	4-0194	46	0,9100									
4-0217	31	-0,9634	4-0170	47	1,0229									
4-0171	32	-0,8246	4-0047	47	1,0229									
4-0127	33	-0,6858	4-0061	47	1,0229									
4-0260	33	-0,6858	4-0370	49	1,2487									
4-0382	34	-0,5469	4-0210	51	1,4745									
4-0362	34	-0,5469	4-0188	51	1,4745									
4-0187	35	-0,4081	4-0023	51	1,4745									
4-0010	35	-0,4081	4-0179	54	1,8131									
4-0193	35	-0,4081												
4-0015	37	-0,1304												
4-0120	37	-0,1304												
4-0268	37	-0,1304												
4-0238	38	0,0068												
4-0178	38	0,0068												
4-0352	38	0,0068												
4-0022	39	0,1197												
4-0397	40	0,2326												
4-0133	41	0,3455												
4-0200	41	0,3455												
4-0336	41	0,3455												

Ringversuch:	4-2011	Mittelwert nach Hampel:	0,0000	Gruppe:	B
Parameter:	E. coli	Vergleichsstandardabweichun / 1	0,00		
Einheit:	n / 100 ml	Z(u)-Score = -2	0,00	Ausschlußgrenze unten:	0
Methode:	alle zugelassenen Methoden	Z(u)-Score = +2	0,00	Ausschlußgrenze oben:	0

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0043	0	0,0000	4-0057	0	0,0000	4-0184	0	0,0000						
4-0017	0	0,0000	4-0036	0	0,0000	4-0392	0	0,0000						
4-0041	0	0,0000	4-0137	0	0,0000	4-0130	0	0,0000						
4-0107	0	0,0000	4-0374	0	0,0000	4-0154	0	0,0000						
4-0004	0	0,0000	4-0212	0	0,0000	4-0348	0	0,0000						
4-0288	0	0,0000	4-0220	0	0,0000	4-0012	0	0,0000						
4-0099	0	0,0000	4-0221	0	0,0000	4-0204	0	0,0000						
4-0393	0	0,0000	4-0385	0	0,0000	4-0066	0	0,0000						
4-0270	0	0,0000	4-0011	0	0,0000	4-0123	0	0,0000						
4-0248	0	0,0000	4-0247	0	0,0000	4-0205	0	0,0000						
4-0048	0	0,0000	4-0325	0	0,0000	4-0303	0	0,0000						
4-0166	0	0,0000	4-0078	0	0,0000	4-0386	0	0,0000						
4-0049	0	0,0000	4-0327	0	0,0000	4-0128	0	0,0000						
4-0086	0	0,0000	4-0304	0	0,0000	4-0231	0	0,0000						
4-0005	0	0,0000	4-0229	0	0,0000	4-0190	0	0,0000						
4-0108	0	0,0000	4-0092	0	0,0000	4-0147	0	0,0000						
4-0262	0	0,0000	4-0358	0	0,0000	4-0363	0	0,0000						
4-0357	0	0,0000	4-0337	0	0,0000	4-0019	0	0,0000						
4-0269	0	0,0000	4-0375	0	0,0000	4-0183	0	0,0000						
4-0261	0	0,0000	4-0073	0	0,0000	4-0025	0	0,0000						
4-0173	0	0,0000	4-0093	0	0,0000	4-0189	0	0,0000						
4-0278	0	0,0000	4-0072	0	0,0000	4-0364	0	0,0000						
4-0255	0	0,0000	4-0214	0	0,0000	4-0080	0	0,0000						
4-0172	0	0,0000	4-0195	0	0,0000									
4-0065	0	0,0000	4-0339	0	0,0000									
4-0055	0	0,0000	4-0035	0	0,0000									
4-0399	0	0,0000	4-0318	0	0,0000									
4-0114	0	0,0000	4-0196	0	0,0000									
4-0155	0	0,0000	4-0148	0	0,0000									
4-0287	0	0,0000	4-0316	0	0,0000									
4-0400	0	0,0000	4-0138	0	0,0000									
4-0254	0	0,0000	4-0297	0	0,0000									
4-0115	0	0,0000	4-0239	0	0,0000									
4-0100	0	0,0000	4-0122	0	0,0000									
4-0087	0	0,0000	4-0024	0	0,0000									
4-0279	0	0,0000	4-0241	0	0,0000									

Ringversuch:	4-2011	Mittelwert nach Hampel:	0,0000	Gruppe:	B
Parameter:	E. coli	Vergleichsstandardabweichun / 1	0,00		
Einheit:	n / 100 ml	Z(u)-Score = -2	0,00	Ausschlußgrenze unten:	0
Methode:	Colilert-18	Z(u)-Score = +2	0,00	Ausschlußgrenze oben:	0

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
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4-0005	0	0,0000
4-0043	0	0,0000
4-0108	0	0,0000
4-0041	0	0,0000
4-0399	0	0,0000
4-0155	0	0,0000
4-0220	0	0,0000
4-0212	0	0,0000
4-0137	0	0,0000
4-0221	0	0,0000
4-0327	0	0,0000
4-0304	0	0,0000
4-0092	0	0,0000
4-0072	0	0,0000
4-0035	0	0,0000
4-0339	0	0,0000
4-0318	0	0,0000
4-0239	0	0,0000
4-0012	0	0,0000
4-0364	0	0,0000
4-0189	0	0,0000

Ringversuch:	4-2011	Mittelwert nach Hampel:	0,0000	Gruppe:	B
Parameter:	E. coli	Vergleichsstandardabweichun / 1	0,00		
Einheit:	n / 100 ml	Z(u)-Score = -2	0,00	Ausschlußgrenze unten:	0
Methode:	DIN EN ISO 9308-1	Z(u)-Score = +2	0,00	Ausschlußgrenze oben:	0

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0086	0	0,0000	4-0375	0	0,0000	4-0183	0	0,0000						
4-0393	0	0,0000	4-0073	0	0,0000	4-0080	0	0,0000						
4-0262	0	0,0000	4-0214	0	0,0000									
4-0288	0	0,0000	4-0148	0	0,0000									
4-0017	0	0,0000	4-0316	0	0,0000									
4-0107	0	0,0000	4-0196	0	0,0000									
4-0358	0	0,0000	4-0386	0	0,0000									
4-0248	0	0,0000	4-0195	0	0,0000									
4-0270	0	0,0000	4-0036	0	0,0000									
4-0055	0	0,0000	4-0337	0	0,0000									
4-0269	0	0,0000	4-0011	0	0,0000									
4-0261	0	0,0000	4-0385	0	0,0000									
4-0173	0	0,0000	4-0066	0	0,0000									
4-0057	0	0,0000	4-0122	0	0,0000									
4-0114	0	0,0000	4-0241	0	0,0000									
4-0172	0	0,0000	4-0025	0	0,0000									
4-0357	0	0,0000	4-0065	0	0,0000									
4-0087	0	0,0000	4-0147	0	0,0000									
4-0166	0	0,0000	4-0247	0	0,0000									
4-0049	0	0,0000	4-0130	0	0,0000									
4-0004	0	0,0000	4-0099	0	0,0000									
4-0048	0	0,0000	4-0184	0	0,0000									
4-0278	0	0,0000	4-0392	0	0,0000									
4-0287	0	0,0000	4-0348	0	0,0000									
4-0400	0	0,0000	4-0204	0	0,0000									
4-0279	0	0,0000	4-0297	0	0,0000									
4-0254	0	0,0000	4-0154	0	0,0000									
4-0100	0	0,0000	4-0303	0	0,0000									
4-0115	0	0,0000	4-0231	0	0,0000									
4-0255	0	0,0000	4-0128	0	0,0000									
4-0138	0	0,0000	4-0190	0	0,0000									
4-0374	0	0,0000	4-0123	0	0,0000									
4-0078	0	0,0000	4-0205	0	0,0000									
4-0093	0	0,0000	4-0024	0	0,0000									
4-0325	0	0,0000	4-0363	0	0,0000									
4-0229	0	0,0000	4-0019	0	0,0000									

Ringversuch:	4-2011	Mittelwert nach Hampel:	37,8032	Gruppe:	C
Parameter:	E. coli	Vergleichsstandardabweichun / I	8,51		
Einheit:	n / 100 ml	Z(u)-Score = -2	22,30	Ausschlußgrenze unten:	22
Methode:	alle zugelassenen Methoden	Z(u)-Score = +2	57,21	Ausschlußgrenze oben:	58

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0249	0	-4,8779	4-0029	37	-0,1036	4-0191	45	0,7417						
4-0094	0	-4,8779	4-0068	37	-0,1036	4-0349	45	0,7417						
4-0234	20	-2,2972	4-0265	37	-0,1036	4-0350	45	0,7417						
4-0368	21	-2,1682	4-0275	37	-0,1036	4-0101	45	0,7417						
4-0139	21	-2,1682	4-0150	38	0,0203	4-0215	45	0,7417						
4-0291	22	-2,0392	4-0222	38	0,0203	4-0116	46	0,8448						
4-0280	22	-2,0392	4-0403	38	0,0203	4-0102	46	0,8448						
4-0257	23	-1,9101	4-0341	38	0,0203	4-0225	46	0,8448						
4-0206	24	-1,7811	4-0089	38	0,0203	4-0256	46	0,8448						
4-0014	24	-1,7811	4-0308	38	0,0203	4-0289	46	0,8448						
4-0058	25	-1,6521	4-0186	39	0,1233	4-0006	46	0,8448						
4-0329	25	-1,6521	4-0124	39	0,1233	4-0020	46	0,8448						
4-0360	26	-1,5230	4-0198	40	0,2264	4-0168	47	0,9478						
4-0037	27	-1,3940	4-0377	40	0,2264	4-0075	47	0,9478						
4-0132	27	-1,3940	4-0282	40	0,2264	4-0110	50	1,2570						
4-0050	27	-1,3940	4-0095	40	0,2264	4-0013	52	1,4632						
4-0149	28	-1,2649	4-0185	40	0,2264	4-0131	53	1,5662						
4-0322	29	-1,1359	4-0376	41	0,3295	4-0359	53	1,5662						
4-0117	29	-1,1359	4-0174	41	0,3295	4-0059	55	1,7723						
4-0081	29	-1,1359	4-0216	41	0,3295	4-0109	56	1,8754						
4-0082	30	-1,0069	4-0045	41	0,3295									
4-0243	31	-0,8778	4-0125	41	0,3295									
4-0021	31	-0,8778	4-0251	41	0,3295									
4-0369	31	-0,8778	4-0074	41	0,3295									
4-0192	32	-0,7488	4-0161	41	0,3295									
4-0044	32	-0,7488	4-0271	41	0,3295									
4-0311	33	-0,6198	4-0175	42	0,4325									
4-0264	34	-0,4907	4-0051	42	0,4325									
4-0008	35	-0,3617	4-0394	42	0,4325									
4-0299	35	-0,3617	4-0169	42	0,4325									
4-0142	35	-0,3617	4-0395	42	0,4325									
4-0340	35	-0,3617	4-0032	43	0,5356									
4-0389	35	-0,3617	4-0402	43	0,5356									
4-0300	36	-0,2327	4-0208	43	0,5356									
4-0330	36	-0,2327	4-0159	43	0,5356									
4-0067	37	-0,1036	4-0038	44	0,6387									

Ringversuch:	4-2011	Mittelwert nach Hampel:	33,6867	Gruppe:	C
Parameter:	E. coli	Vergleichsstandardabweichun / I	9,41		
Einheit:	n / 100 ml	Z(u)-Score = -2	16,84	Ausschlußgrenze unten:	16
Methode:	Colilert-18	Z(u)-Score = +2	55,97	Ausschlußgrenze oben:	56

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
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4-0139	21	-1,5064
4-0280	22	-1,3876
4-0291	22	-1,3876
4-0014	24	-1,1502
4-0206	24	-1,1502
4-0058	25	-1,0314
4-0329	25	-1,0314
4-0037	27	-0,7940
4-0050	27	-0,7940
4-0322	29	-0,5565
4-0117	29	-0,5565
4-0081	29	-0,5565
4-0369	31	-0,3190
4-0243	31	-0,3190
4-0021	31	-0,3190
4-0192	32	-0,2003
4-0264	34	0,0281
4-0300	36	0,2077
4-0330	36	0,2077
4-0403	38	0,3872
4-0376	41	0,6565
4-0125	41	0,6565
4-0161	41	0,6565
4-0051	42	0,7463
4-0208	43	0,8361
4-0159	43	0,8361
4-0215	45	1,0156
4-0102	46	1,1054
4-0110	50	1,4645
4-0131	53	1,7338

Ringversuch:	4-2011	Mittelwert nach Hampel:	39,9185	Gruppe:	C
Parameter:	E. coli	Vergleichsstandardabweichun / I	7,03		
Einheit:	n / 100 ml	Z(u)-Score = -2	26,90	Ausschlußgrenze unten:	26
Methode:	DIN EN ISO 9308-1	Z(u)-Score = +2	55,44	Ausschlußgrenze oben:	56

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0249	0	-6,1317	4-0074	41	0,1394									
4-0094	0	-6,1317	4-0174	41	0,1394									
4-0234	20	-3,0596	4-0045	41	0,1394									
4-0368	21	-2,9060	4-0169	42	0,2682									
4-0257	23	-2,5988	4-0395	42	0,2682									
4-0360	26	-2,1380	4-0175	42	0,2682									
4-0132	27	-1,9844	4-0394	42	0,2682									
4-0149	28	-1,8308	4-0402	43	0,3971									
4-0082	30	-1,5235	4-0032	43	0,3971									
4-0044	32	-1,2163	4-0038	44	0,5259									
4-0311	33	-1,0627	4-0191	45	0,6548									
4-0389	35	-0,7555	4-0101	45	0,6548									
4-0008	35	-0,7555	4-0349	45	0,6548									
4-0142	35	-0,7555	4-0350	45	0,6548									
4-0299	35	-0,7555	4-0225	46	0,7836									
4-0340	35	-0,7555	4-0256	46	0,7836									
4-0067	37	-0,4483	4-0020	46	0,7836									
4-0068	37	-0,4483	4-0289	46	0,7836									
4-0029	37	-0,4483	4-0006	46	0,7836									
4-0265	37	-0,4483	4-0116	46	0,7836									
4-0275	37	-0,4483	4-0168	47	0,9125									
4-0222	38	-0,2947	4-0075	47	0,9125									
4-0150	38	-0,2947	4-0013	52	1,5567									
4-0089	38	-0,2947	4-0359	53	1,6856									
4-0341	38	-0,2947	4-0059	55	1,9433									
4-0308	38	-0,2947	4-0109	56	2,0721									
4-0186	39	-0,1411												
4-0124	39	-0,1411												
4-0198	40	0,0105												
4-0282	40	0,0105												
4-0377	40	0,0105												
4-0185	40	0,0105												
4-0095	40	0,0105												
4-0271	41	0,1394												
4-0251	41	0,1394												
4-0216	41	0,1394												

Ringversuch:	4-2011	Mittelwert nach Hampel:	26,3187	Gruppe:	A
Parameter:	Intestinale Enterokokken	Vergleichsstandardabweichun / 1	6,57		
Einheit:	n / 100 ml	Z(u)-Score = -2	14,44	Ausschlußgrenze unten:	14
Methode:	alle zugelassenen Methoden	Z(u)-Score = +2	41,56	Ausschlußgrenze oben:	42

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0054	11	-2,5796	4-0201	27	0,0894	4-0174	35	1,1391						
4-0082	13	-2,2428	4-0075	27	0,0894	4-0204	37	1,4015						
4-0231	13	-2,2428	4-0262	27	0,0894	4-0363	38	1,5327						
4-0261	14	-2,0744	4-0100	27	0,0894	4-0379	42	2,0576						
4-0346	16	-1,7376	4-0033	27	0,0894	4-0282	44	2,3200						
4-0352	17	-1,5692	4-0232	27	0,0894	4-0101	48	2,8448						
4-0255	17	-1,5692	4-0148	27	0,0894									
4-0003	18	-1,4009	4-0345	27	0,0894									
4-0168	18	-1,4009	4-0364	27	0,0894									
4-0194	19	-1,2325	4-0246	28	0,2206									
4-0377	19	-1,2325	4-0305	28	0,2206									
4-0175	19	-1,2325	4-0120	28	0,2206									
4-0128	19	-1,2325	4-0187	28	0,2206									
4-0270	20	-1,0641	4-0400	28	0,2206									
4-0311	20	-1,0641	4-0188	28	0,2206									
4-0269	20	-1,0641	4-0254	28	0,2206									
4-0195	21	-0,8957	4-0035	28	0,2206									
4-0109	21	-0,8957	4-0004	29	0,3518									
4-0149	22	-0,7273	4-0357	29	0,3518									
4-0245	22	-0,7273	4-0216	29	0,3518									
4-0041	22	-0,7273	4-0065	30	0,4830									
4-0116	23	-0,5589	4-0066	30	0,4830									
4-0137	23	-0,5589	4-0280	30	0,4830									
4-0010	23	-0,5589	4-0399	31	0,6142									
4-0019	24	-0,3905	4-0217	31	0,6142									
4-0301	25	-0,2221	4-0084	32	0,7455									
4-0051	25	-0,2221	4-0155	32	0,7455									
4-0169	25	-0,2221	4-0093	32	0,7455									
4-0126	25	-0,2221	4-0330	33	0,8767									
4-0110	25	-0,2221	4-0292	33	0,8767									
4-0390	26	-0,0537	4-0022	34	1,0079									
4-0327	26	-0,0537	4-0161	34	1,0079									
4-0389	26	-0,0537	4-0139	35	1,1391									
4-0076	26	-0,0537	4-0040	35	1,1391									
4-0092	27	0,0894	4-0012	35	1,1391									

Ringversuch:	4-2011	Mittelwert nach Hampel:	0,0000	Gruppe:	A
Parameter:	Intestinale Enterokokken	Vergleichsstandardabweichun / 1	0,00		
Einheit:	n / 100 ml	Z(u)-Score = -2	0,00	Ausschlußgrenze unten:	0
Methode:	Chromocult	Z(u)-Score = +2	0,00	Ausschlußgrenze oben:	0

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0232	27	0,0000												
4-0280	30	0,0000												

Ringversuch:	4-2011	Mittelwert nach Hampel:	26,2576	Gruppe:	A
Parameter:	Intestinale Enterokokken	Vergleichsstandardabweichun / I	6,74		
Einheit:	n / 100 ml	Z(u)-Score = -2	14,10	Ausschlußgrenze unten:	14
Methode:	DIN EN ISO 7899-2	Z(u)-Score = +2	41,98	Ausschlußgrenze oben:	42

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0054	11	-2,5093	4-0262	27	0,0944	4-0282	44	2,2572						
4-0231	13	-2,1804	4-0092	27	0,0944	4-0101	48	2,7661						
4-0082	13	-2,1804	4-0033	27	0,0944									
4-0261	14	-2,0160	4-0075	27	0,0944									
4-0346	16	-1,6870	4-0345	27	0,0944									
4-0352	17	-1,5226	4-0201	27	0,0944									
4-0255	17	-1,5226	4-0148	27	0,0944									
4-0003	18	-1,3581	4-0187	28	0,2217									
4-0168	18	-1,3581	4-0246	28	0,2217									
4-0377	19	-1,1936	4-0305	28	0,2217									
4-0128	19	-1,1936	4-0120	28	0,2217									
4-0194	19	-1,1936	4-0400	28	0,2217									
4-0175	19	-1,1936	4-0035	28	0,2217									
4-0311	20	-1,0292	4-0188	28	0,2217									
4-0269	20	-1,0292	4-0254	28	0,2217									
4-0270	20	-1,0292	4-0004	29	0,3489									
4-0195	21	-0,8647	4-0357	29	0,3489									
4-0109	21	-0,8647	4-0216	29	0,3489									
4-0041	22	-0,7002	4-0065	30	0,4761									
4-0245	22	-0,7002	4-0066	30	0,4761									
4-0149	22	-0,7002	4-0399	31	0,6033									
4-0010	23	-0,5358	4-0217	31	0,6033									
4-0116	23	-0,5358	4-0155	32	0,7306									
4-0137	23	-0,5358	4-0084	32	0,7306									
4-0019	24	-0,3713	4-0093	32	0,7306									
4-0301	25	-0,2068	4-0330	33	0,8578									
4-0051	25	-0,2068	4-0292	33	0,8578									
4-0126	25	-0,2068	4-0022	34	0,9850									
4-0169	25	-0,2068	4-0161	34	0,9850									
4-0110	25	-0,2068	4-0040	35	1,1122									
4-0390	26	-0,0424	4-0012	35	1,1122									
4-0076	26	-0,0424	4-0174	35	1,1122									
4-0389	26	-0,0424	4-0139	35	1,1122									
4-0327	26	-0,0424	4-0204	37	1,3667									
4-0100	27	0,0944	4-0363	38	1,4939									
4-0364	27	0,0944	4-0379	42	2,0028									

Ringversuch:	4-2011	Mittelwert nach Hampel:	107,7846	Gruppe:	B
Parameter:	Intestinale Enterokokken	Vergleichsstandardabweichun / I	14,26		
Einheit:	n / 100 ml	Z(u)-Score = -2	80,92	Ausschlußgrenze unten:	80
Methode:	alle zugelassenen Methoden	Z(u)-Score = +2	138,45	Ausschlußgrenze oben:	139

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0210	62	-3,4080	4-0094	106	-0,1328	4-0257	133	1,6446						
4-0369	74	-2,5148	4-0297	106	-0,1328	4-0179	134	1,7098						
4-0191	80	-2,0681	4-0318	107	-0,0584	4-0036	136	1,8403						
4-0359	85	-1,6960	4-0196	107	-0,0584	4-0205	137	1,9055						
4-0006	87	-1,5471	4-0336	108	0,0140	4-0037	198	5,8840						
4-0337	88	-1,4727	4-0348	108	0,0140									
4-0283	90	-1,3238	4-0349	109	0,0793									
4-0308	90	-1,3238	4-0131	110	0,1445									
4-0316	91	-1,2494	4-0277	110	0,1445									
4-0055	91	-1,2494	4-0077	110	0,1445									
4-0298	95	-0,9516	4-0368	111	0,2097									
4-0382	95	-0,9516	4-0069	112	0,2749									
4-0086	96	-0,8772	4-0265	113	0,3402									
4-0170	97	-0,8028	4-0189	113	0,3402									
4-0121	97	-0,8028	4-0223	114	0,4054									
4-0286	97	-0,8028	4-0024	114	0,4054									
4-0222	98	-0,7283	4-0122	116	0,5358									
4-0402	98	-0,7283	4-0023	116	0,5358									
4-0015	98	-0,7283	4-0111	116	0,5358									
4-0078	100	-0,5794	4-0239	117	0,6010									
4-0264	100	-0,5794	4-0152	118	0,6663									
4-0087	100	-0,5794	4-0256	119	0,7315									
4-0005	101	-0,5050	4-0130	119	0,7315									
4-0142	101	-0,5050	4-0171	119	0,7315									
4-0392	101	-0,5050	4-0275	120	0,7967									
4-0150	102	-0,4306	4-0095	120	0,7967									
4-0105	102	-0,4306	4-0236	120	0,7967									
4-0043	102	-0,4306	4-0178	120	0,7967									
4-0403	103	-0,3561	4-0393	121	0,8619									
4-0247	104	-0,2817	4-0045	123	0,9924									
4-0197	104	-0,2817	4-0306	123	0,9924									
4-0164	104	-0,2817	4-0013	123	0,9924									
4-0162	104	-0,2817	4-0057	124	1,0576									
4-0248	104	-0,2817	4-0104	125	1,1228									
4-0140	105	-0,2073	4-0385	131	1,5141									
4-0358	106	-0,1328	4-0068	132	1,5794									

Ringversuch:	4-2011	Mittelwert nach Hampel:	107,0000	Gruppe:	B
Parameter:	Intestinale Enterokokken	Vergleichsstandardabweichun / 1	21,08		
Einheit:	n / 100 ml	Z(u)-Score = -2	68,22	Ausschlußgrenze unten:	68
Methode:	Chromocult	Z(u)-Score = +2	154,21	Ausschlußgrenze oben:	155

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0086	96	-0,5673												
4-0005	101	-0,3095												
4-0057	124	0,7202												

Ringversuch:	4-2011	Mittelwert nach Hampel:	107,8226	Gruppe:	B
Parameter:	Intestinale Enterokokken	Vergleichsstandardabweichun / I	14,33		
Einheit:	n / 100 ml	Z(u)-Score = -2	80,83	Ausschlußgrenze unten:	80
Methode:	DIN EN ISO 7899-2	Z(u)-Score = +2	138,65	Ausschlußgrenze oben:	139

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0210	62	-3,3951	4-0196	107	-0,0609	4-0205	137	1,8931						
4-0369	74	-2,5060	4-0318	107	-0,0609	4-0037	198	5,8510						
4-0191	80	-2,0615	4-0336	108	0,0115									
4-0359	85	-1,6910	4-0348	108	0,0115									
4-0006	87	-1,5428	4-0349	109	0,0764									
4-0337	88	-1,4687	4-0277	110	0,1413									
4-0283	90	-1,3205	4-0131	110	0,1413									
4-0308	90	-1,3205	4-0077	110	0,1413									
4-0055	91	-1,2464	4-0368	111	0,2062									
4-0316	91	-1,2464	4-0069	112	0,2710									
4-0382	95	-0,9501	4-0265	113	0,3359									
4-0298	95	-0,9501	4-0189	113	0,3359									
4-0286	97	-0,8019	4-0223	114	0,4008									
4-0121	97	-0,8019	4-0024	114	0,4008									
4-0170	97	-0,8019	4-0023	116	0,5306									
4-0015	98	-0,7278	4-0122	116	0,5306									
4-0402	98	-0,7278	4-0111	116	0,5306									
4-0222	98	-0,7278	4-0239	117	0,5955									
4-0087	100	-0,5796	4-0152	118	0,6603									
4-0264	100	-0,5796	4-0256	119	0,7252									
4-0078	100	-0,5796	4-0130	119	0,7252									
4-0392	101	-0,5055	4-0171	119	0,7252									
4-0142	101	-0,5055	4-0236	120	0,7901									
4-0150	102	-0,4314	4-0275	120	0,7901									
4-0105	102	-0,4314	4-0178	120	0,7901									
4-0043	102	-0,4314	4-0095	120	0,7901									
4-0403	103	-0,3573	4-0393	121	0,8550									
4-0164	104	-0,2832	4-0045	123	0,9848									
4-0247	104	-0,2832	4-0013	123	0,9848									
4-0197	104	-0,2832	4-0306	123	0,9848									
4-0248	104	-0,2832	4-0104	125	1,1145									
4-0162	104	-0,2832	4-0385	131	1,5038									
4-0140	105	-0,2091	4-0068	132	1,5687									
4-0358	106	-0,1350	4-0257	133	1,6336									
4-0094	106	-0,1350	4-0179	134	1,6985									
4-0297	106	-0,1350	4-0036	136	1,8283									

Ringversuch:	4-2011	Mittelwert nach Hampel:	80,5846	Gruppe:	C
Parameter:	Intestinale Enterokokken	Vergleichsstandardabweichun / I	14,78		
Einheit:	n / 100 ml	Z(u)-Score = -2	53,28	Ausschlußgrenze unten:	53
Methode:	alle zugelassenen Methoden	Z(u)-Score = +2	113,38	Ausschlußgrenze oben:	114

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0173	0	-5,9017	4-0268	80	-0,0428	4-0351	120	2,4037						
4-0172	0	-5,9017	4-0097	82	0,0863									
4-0214	55	-1,8737	4-0398	83	0,1473									
4-0200	56	-1,8005	4-0038	83	0,1473									
4-0198	58	-1,6540	4-0267	83	0,1473									
4-0071	59	-1,5808	4-0279	83	0,1473									
4-0386	59	-1,5808	4-0017	83	0,1473									
4-0260	59	-1,5808	4-0227	84	0,2083									
4-0362	60	-1,5075	4-0114	84	0,2083									
4-0154	60	-1,5075	4-0287	84	0,2083									
4-0008	63	-1,2878	4-0300	85	0,2693									
4-0289	66	-1,0681	4-0091	86	0,3303									
4-0241	67	-0,9949	4-0192	86	0,3303									
4-0016	67	-0,9949	4-0153	86	0,3303									
4-0039	68	-0,9216	4-0350	87	0,3912									
4-0258	68	-0,9216	4-0124	87	0,3912									
4-0325	68	-0,9216	4-0046	87	0,3912									
4-0310	68	-0,9216	4-0321	87	0,3912									
4-0341	70	-0,7752	4-0089	89	0,5132									
4-0375	71	-0,7019	4-0123	89	0,5132									
4-0299	72	-0,6287	4-0251	90	0,5742									
4-0166	74	-0,4822	4-0029	90	0,5742									
4-0059	75	-0,4090	4-0167	91	0,6352									
4-0049	76	-0,3358	4-0081	91	0,6352									
4-0080	76	-0,3358	4-0370	92	0,6962									
4-0193	76	-0,3358	4-0108	94	0,8181									
4-0339	77	-0,2625	4-0145	95	0,8791									
4-0249	77	-0,2625	4-0115	97	1,0011									
4-0060	77	-0,2625	4-0147	98	1,0621									
4-0032	78	-0,1893	4-0211	99	1,1230									
4-0099	78	-0,1893	4-0185	99	1,1230									
4-0072	78	-0,1893	4-0009	99	1,1230									
4-0387	79	-0,1161	4-0360	99	1,1230									
4-0278	79	-0,1161	4-0183	101	1,2450									
4-0107	80	-0,0428	4-0225	103	1,3670									
4-0395	80	-0,0428	4-0133	109	1,7329									

Ringversuch:	4-2011	Mittelwert nach Hampel:	84,6667	Gruppe:	C
Parameter:	Intestinale Enterokokken	Vergleichsstandardabweichun / 1	13,87		
Einheit:	n / 100 ml	Z(u)-Score = -2	58,85	Ausschlußgrenze unten:	58
Methode:	Chromocult	Z(u)-Score = +2	115,08	Ausschlußgrenze oben:	116

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0099	78	-0,5164												
4-0300	85	0,0219												
4-0081	91	0,4165												

Ringversuch:	4-2011	Mittelwert nach Hampel:	80,3906	Gruppe:	C
Parameter:	Intestinale Enterokokken	Vergleichsstandardabweichun / I	15,15		
Einheit:	n / 100 ml	Z(u)-Score = -2	52,44	Ausschlußgrenze unten:	52
Methode:	DIN EN ISO 7899-2	Z(u)-Score = +2	114,14	Ausschlußgrenze oben:	115

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0173	0	-5,7513	4-0097	82	0,0954									
4-0172	0	-5,7513	4-0267	83	0,1547									
4-0214	55	-1,8165	4-0398	83	0,1547									
4-0200	56	-1,7450	4-0038	83	0,1547									
4-0198	58	-1,6019	4-0017	83	0,1547									
4-0386	59	-1,5303	4-0279	83	0,1547									
4-0071	59	-1,5303	4-0114	84	0,2139									
4-0260	59	-1,5303	4-0227	84	0,2139									
4-0154	60	-1,4588	4-0287	84	0,2139									
4-0362	60	-1,4588	4-0153	86	0,3325									
4-0008	63	-1,2442	4-0192	86	0,3325									
4-0289	66	-1,0295	4-0091	86	0,3325									
4-0241	67	-0,9580	4-0046	87	0,3917									
4-0016	67	-0,9580	4-0124	87	0,3917									
4-0039	68	-0,8865	4-0350	87	0,3917									
4-0258	68	-0,8865	4-0321	87	0,3917									
4-0310	68	-0,8865	4-0123	89	0,5103									
4-0325	68	-0,8865	4-0089	89	0,5103									
4-0341	70	-0,7434	4-0029	90	0,5695									
4-0375	71	-0,6718	4-0251	90	0,5695									
4-0299	72	-0,6003	4-0167	91	0,6288									
4-0166	74	-0,4572	4-0370	92	0,6881									
4-0059	75	-0,3857	4-0108	94	0,8066									
4-0080	76	-0,3141	4-0145	95	0,8659									
4-0193	76	-0,3141	4-0115	97	0,9844									
4-0049	76	-0,3141	4-0147	98	1,0437									
4-0060	77	-0,2426	4-0211	99	1,1030									
4-0339	77	-0,2426	4-0009	99	1,1030									
4-0249	77	-0,2426	4-0360	99	1,1030									
4-0032	78	-0,1710	4-0185	99	1,1030									
4-0072	78	-0,1710	4-0183	101	1,2215									
4-0387	79	-0,0995	4-0225	103	1,3400									
4-0278	79	-0,0995	4-0133	109	1,6956									
4-0268	80	-0,0279	4-0351	120	2,3476									
4-0107	80	-0,0279												
4-0395	80	-0,0279												

Ringversuch:	4-2011	Mittelwert nach Hampel:	64,3545	Gruppe:	A
Parameter:	Koloniezahl bei 22°C	Vergleichsstandardabweichun / m	7,75		
Einheit:	n / ml	Z(u)-Score = -2	49,69	Ausschlußgrenze unten:	49
Methode:	TrinkwV 1990	Z(u)-Score = +2	80,90	Ausschlußgrenze oben:	81

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0039	11	-7,2750	4-0200	61	-0,4574	4-0173	67	0,3199						
4-0188	32	-4,4116	4-0080	62	-0,3210	4-0035	67	0,3199						
4-0008	42	-3,0481	4-0128	62	-0,3210	4-0196	67	0,3199						
4-0291	45	-2,6390	4-0102	62	-0,3210	4-0135	68	0,4408						
4-0248	46	-2,5027	4-0337	62	-0,3210	4-0357	68	0,4408						
4-0011	49	-2,0936	4-0116	62	-0,3210	4-0270	68	0,4408						
4-0345	51	-1,8209	4-0003	63	-0,1847	4-0343	69	0,5617						
4-0374	51	-1,8209	4-0390	63	-0,1847	4-0162	69	0,5617						
4-0099	52	-1,6846	4-0142	63	-0,1847	4-0247	69	0,5617						
4-0024	53	-1,5482	4-0088	64	-0,0483	4-0277	69	0,5617						
4-0229	53	-1,5482	4-0208	64	-0,0483	4-0002	69	0,5617						
4-0040	53	-1,5482	4-0362	64	-0,0483	4-0046	69	0,5617						
4-0015	53	-1,5482	4-0195	64	-0,0483	4-0036	70	0,6826						
4-0234	54	-1,4119	4-0097	64	-0,0483	4-0349	70	0,6826						
4-0075	55	-1,2755	4-0192	65	0,0780	4-0177	70	0,6826						
4-0150	55	-1,2755	4-0269	65	0,0780	4-0124	70	0,6826						
4-0358	55	-1,2755	4-0020	65	0,0780	4-0236	70	0,6826						
4-0242	56	-1,1392	4-0330	65	0,0780	4-0155	71	0,8035						
4-0149	57	-1,0028	4-0299	65	0,0780	4-0070	71	0,8035						
4-0074	57	-1,0028	4-0322	66	0,1989	4-0251	71	0,8035						
4-0187	57	-1,0028	4-0228	66	0,1989	4-0065	72	0,9244						
4-0083	58	-0,8665	4-0145	66	0,1989	4-0350	73	1,0453						
4-0327	58	-0,8665	4-0012	66	0,1989	4-0339	73	1,0453						
4-0051	59	-0,7301	4-0217	66	0,1989	4-0375	74	1,1662						
4-0078	59	-0,7301	4-0084	66	0,1989	4-0399	74	1,1662						
4-0275	59	-0,7301	4-0393	66	0,1989	4-0389	74	1,1662						
4-0123	59	-0,7301	4-0286	66	0,1989	4-0280	74	1,1662						
4-0201	59	-0,7301	4-0069	67	0,3199	4-0019	75	1,2871						
4-0016	59	-0,7301	4-0108	67	0,3199	4-0308	75	1,2871						
4-0169	60	-0,5937	4-0257	67	0,3199	4-0130	75	1,2871						
4-0311	60	-0,5937	4-0266	67	0,3199	4-0206	76	1,4080						
4-0222	61	-0,4574	4-0057	67	0,3199	4-0117	76	1,4080						
4-0213	61	-0,4574	4-0089	67	0,3199	4-0111	76	1,4080						
4-0287	61	-0,4574	4-0103	67	0,3199	4-0183	85	2,4961						
4-0361	61	-0,4574	4-0178	67	0,3199	4-0172	85	2,4961						

Ringversuch:	4-2011	Mittelwert nach Hampel:	24,2847	Gruppe:	B
Parameter:	Koloniezahl bei 22°C	Vergleichsstandardabweichun / m	3,19		
Einheit:	n / ml	Z(u)-Score = -2	18,26	Ausschlußgrenze unten:	18
Methode:	TrinkwV 1990	Z(u)-Score = +2	31,15	Ausschlußgrenze oben:	32

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0346	9	-5,0769	4-0279	23	-0,4267	4-0131	26	0,4996						
4-0096	16	-2,7518	4-0395	23	-0,4267	4-0033	26	0,4996						
4-0009	17	-2,4197	4-0360	24	-0,0946	4-0312	26	0,4996						
4-0152	17	-2,4197	4-0147	24	-0,0946	4-0377	26	0,4996						
4-0175	18	-2,0875	4-0122	24	-0,0946	4-0071	27	0,7909						
4-0101	18	-2,0875	4-0239	24	-0,0946	4-0282	27	0,7909						
4-0392	19	-1,7553	4-0323	24	-0,0946	4-0398	27	0,7909						
4-0255	19	-1,7553	4-0204	24	-0,0946	4-0013	27	0,7909						
4-0077	19	-1,7553	4-0114	24	-0,0946	4-0161	27	0,7909						
4-0038	20	-1,4232	4-0006	24	-0,0946	4-0182	27	0,7909						
4-0086	21	-1,0910	4-0034	24	-0,0946	4-0227	27	0,7909						
4-0022	21	-1,0910	4-0214	24	-0,0946	4-0139	27	0,7909						
4-0010	21	-1,0910	4-0174	24	-0,0946	4-0264	27	0,7909						
4-0091	21	-1,0910	4-0092	25	0,2084	4-0297	27	0,7909						
4-0249	21	-1,0910	4-0300	25	0,2084	4-0185	28	1,0821						
4-0166	21	-1,0910	4-0211	25	0,2084	4-0076	28	1,0821						
4-0018	21	-1,0910	4-0403	25	0,2084	4-0364	28	1,0821						
4-0110	21	-1,0910	4-0171	25	0,2084	4-0369	28	1,0821						
4-0258	21	-1,0910	4-0037	25	0,2084	4-0053	29	1,3734						
4-0301	22	-0,7589	4-0325	25	0,2084	4-0245	29	1,3734						
4-0159	22	-0,7589	4-0047	25	0,2084	4-0189	30	1,6647						
4-0278	22	-0,7589	4-0153	25	0,2084	4-0348	30	1,6647						
4-0043	22	-0,7589	4-0060	25	0,2084	4-0137	30	1,6647						
4-0289	22	-0,7589	4-0095	25	0,2084	4-0125	31	1,9559						
4-0352	22	-0,7589	4-0318	25	0,2084	4-0048	33	2,5385						
4-0126	22	-0,7589	4-0167	25	0,2084									
4-0351	22	-0,7589	4-0216	26	0,4996									
4-0072	22	-0,7589	4-0081	26	0,4996									
4-0041	23	-0,4267	4-0254	26	0,4996									
4-0359	23	-0,4267	4-0104	26	0,4996									
4-0288	23	-0,4267	4-0205	26	0,4996									
4-0370	23	-0,4267	4-0109	26	0,4996									
4-0267	23	-0,4267	4-0004	26	0,4996									
4-0105	23	-0,4267	4-0100	26	0,4996									
4-0225	23	-0,4267	4-0021	26	0,4996									
4-0268	23	-0,4267	4-0025	26	0,4996									

Ringversuch:	4-2011	Mittelwert nach Hampel:	58,5918	Gruppe:	A
Parameter:	Koloniezahl bei 22°C	Vergleichsstandardabweichun / m	6,26		
Einheit:	n / ml	Z(u)-Score = -2	46,66	Ausschlußgrenze unten:	46
Methode:	EN ISO 6222	Z(u)-Score = +2	71,86	Ausschlußgrenze oben:	72

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0191	45	-2,2789	4-0107	61	0,3629									
4-0358	47	-1,9436	4-0236	61	0,3629									
4-0400	47	-1,9436	4-0130	61	0,3629									
4-0345	49	-1,6083	4-0350	61	0,3629									
4-0321	49	-1,6083	4-0075	61	0,3629									
4-0007	50	-1,4406	4-0061	62	0,5135									
4-0357	51	-1,2729	4-0256	62	0,5135									
4-0055	51	-1,2729	4-0287	62	0,5135									
4-0184	52	-1,1052	4-0045	62	0,5135									
4-0154	52	-1,1052	4-0298	62	0,5135									
4-0384	52	-1,1052	4-0049	63	0,6642									
4-0299	53	-0,9376	4-0368	63	0,6642									
4-0020	53	-0,9376	4-0349	63	0,6642									
4-0261	54	-0,7699	4-0133	63	0,6642									
4-0252	54	-0,7699	4-0094	64	0,8149									
4-0023	55	-0,6022	4-0365	64	0,8149									
4-0142	56	-0,4346	4-0247	65	0,9656									
4-0394	56	-0,4346	4-0084	65	0,9656									
4-0281	56	-0,4346	4-0265	67	1,2669									
4-0024	56	-0,4346	4-0093	69	1,5683									
4-0316	57	-0,2669	4-0032	69	1,5683									
4-0196	57	-0,2669	4-0168	70	1,7190									
4-0164	57	-0,2669	4-0228	71	1,8697									
4-0290	57	-0,2669	4-0385	72	2,0203									
4-0029	57	-0,2669												
4-0222	57	-0,2669												
4-0260	58	-0,0992												
4-0016	59	0,0615												
4-0057	59	0,0615												
4-0080	60	0,2122												
4-0145	60	0,2122												
4-0327	60	0,2122												
4-0243	60	0,2122												
4-0019	60	0,2122												
4-0212	60	0,2122												

Ringversuch:	4-2011	Mittelwert nach Hampel:	22,5089	Gruppe:	B
Parameter:	Koloniezahl bei 22°C	Vergleichsstandardabweichun / m	3,32		
Einheit:	n / ml	Z(u)-Score = -2	16,30	Ausschlußgrenze unten:	16
Methode:	EN ISO 6222	Z(u)-Score = +2	29,70	Ausschlußgrenze oben:	30

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0346	15	-2,4180	4-0004	23	0,1365									
4-0186	15	-2,4180	4-0148	24	0,4145									
4-0096	16	-2,0960	4-0017	24	0,4145									
4-0197	18	-1,4520	4-0014	24	0,4145									
4-0382	19	-1,1299	4-0126	24	0,4145									
4-0340	19	-1,1299	4-0047	24	0,4145									
4-0359	19	-1,1299	4-0259	24	0,4145									
4-0319	20	-0,8079	4-0137	25	0,6924									
4-0360	20	-0,8079	4-0387	25	0,6924									
4-0363	20	-0,8079	4-0087	25	0,6924									
4-0273	20	-0,8079	4-0227	26	0,9704									
4-0068	20	-0,8079	4-0082	26	0,9704									
4-0402	20	-0,8079	4-0066	26	0,9704									
4-0170	20	-0,8079	4-0241	26	0,9704									
4-0190	20	-0,8079	4-0332	28	1,5264									
4-0198	20	-0,8079	4-0179	28	1,5264									
4-0246	20	-0,8079	4-0386	30	2,0823									
4-0292	21	-0,4859	4-0115	30	2,0823									
4-0131	21	-0,4859	4-0210	31	2,3603									
4-0193	21	-0,4859	4-0262	31	2,3603									
4-0250	21	-0,4859												
4-0132	22	-0,1639												
4-0231	22	-0,1639												
4-0288	22	-0,1639												
4-0028	22	-0,1639												
4-0059	22	-0,1639												
4-0313	22	-0,1639												
4-0100	22	-0,1639												
4-0105	23	0,1365												
4-0341	23	0,1365												
4-0120	23	0,1365												
4-0274	23	0,1365												
4-0391	23	0,1365												
4-0194	23	0,1365												
4-0214	23	0,1365												
4-0054	23	0,1365												

Ringversuch:	4-2011	Mittelwert nach Hampel:	64,6484	Gruppe:	A
Parameter:	Koloniezahl bei 36°C	Vergleichsstandardabweichun / m	7,07		
Einheit:	n / ml	Z(u)-Score = -2	51,19	Ausschlußgrenze unten:	51
Methode:	TrinkwV 1990	Z(u)-Score = +2	79,66	Ausschlußgrenze oben:	80

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0039	13	-7,6771	4-0345	62	-0,3937	4-0012	68	0,4466						
4-0172	20	-6,6366	4-0036	62	-0,3937	4-0097	68	0,4466						
4-0188	43	-3,2179	4-0286	62	-0,3937	4-0116	68	0,4466						
4-0015	47	-2,6233	4-0130	63	-0,2450	4-0322	68	0,4466						
4-0011	50	-2,1774	4-0251	63	-0,2450	4-0236	69	0,5798						
4-0024	51	-2,0287	4-0299	63	-0,2450	4-0162	69	0,5798						
4-0008	51	-2,0287	4-0149	63	-0,2450	4-0088	69	0,5798						
4-0248	52	-1,8801	4-0390	63	-0,2450	4-0266	69	0,5798						
4-0183	53	-1,7314	4-0019	64	-0,0964	4-0375	69	0,5798						
4-0213	53	-1,7314	4-0200	64	-0,0964	4-0362	69	0,5798						
4-0150	54	-1,5828	4-0195	64	-0,0964	4-0075	69	0,5798						
4-0201	54	-1,5828	4-0257	64	-0,0964	4-0069	69	0,5798						
4-0269	54	-1,5828	4-0270	64	-0,0964	4-0327	70	0,7131						
4-0311	55	-1,4342	4-0083	64	-0,0964	4-0308	70	0,7131						
4-0142	55	-1,4342	4-0155	65	0,0469	4-0361	70	0,7131						
4-0234	55	-1,4342	4-0393	65	0,0469	4-0192	70	0,7131						
4-0229	57	-1,1369	4-0222	65	0,0469	4-0187	70	0,7131						
4-0358	57	-1,1369	4-0374	65	0,0469	4-0330	70	0,7131						
4-0074	58	-0,9882	4-0078	65	0,0469	4-0124	70	0,7131						
4-0291	59	-0,8396	4-0003	65	0,0469	4-0280	70	0,7131						
4-0173	59	-0,8396	4-0287	65	0,0469	4-0084	71	0,8463						
4-0169	60	-0,6909	4-0046	65	0,0469	4-0108	71	0,8463						
4-0217	60	-0,6909	4-0228	65	0,0469	4-0177	71	0,8463						
4-0099	60	-0,6909	4-0357	66	0,1801	4-0277	71	0,8463						
4-0051	60	-0,6909	4-0145	66	0,1801	4-0339	72	0,9796						
4-0040	60	-0,6909	4-0117	66	0,1801	4-0135	74	1,2461						
4-0208	61	-0,5423	4-0350	66	0,1801	4-0065	75	1,3793						
4-0242	61	-0,5423	4-0035	66	0,1801	4-0247	77	1,6458						
4-0123	61	-0,5423	4-0103	66	0,1801	4-0070	77	1,6458						
4-0389	61	-0,5423	4-0349	66	0,1801	4-0399	78	1,7791						
4-0057	61	-0,5423	4-0275	66	0,1801	4-0111	78	1,7791						
4-0016	61	-0,5423	4-0196	67	0,3133	4-0178	78	1,7791						
4-0080	62	-0,3937	4-0020	67	0,3133	4-0128	82	2,3121						
4-0337	62	-0,3937	4-0002	67	0,3133	4-0343	84	2,5786						
4-0102	62	-0,3937	4-0089	67	0,3133	4-0206	86	2,8451						

Ringversuch:	4-2011	Mittelwert nach Hampel:	24,8135	Gruppe:	B
Parameter:	Koloniezahl bei 36°C	Vergleichsstandardabweichun / m	3,49		
Einheit:	n / ml	Z(u)-Score = -2	18,26	Ausschlußgrenze unten:	18
Methode:	TrinkwV 1990	Z(u)-Score = +2	32,35	Ausschlußgrenze oben:	33

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0297	16	-2,6916	4-0174	24	-0,2484	4-0006	27	0,5803						
4-0152	16	-2,6916	4-0300	24	-0,2484	4-0171	27	0,5803						
4-0077	18	-2,0808	4-0047	24	-0,2484	4-0398	27	0,5803						
4-0038	19	-1,7754	4-0205	24	-0,2484	4-0167	27	0,5803						
4-0289	20	-1,4700	4-0131	24	-0,2484	4-0211	27	0,5803						
4-0359	20	-1,4700	4-0370	24	-0,2484	4-0214	27	0,5803						
4-0346	20	-1,4700	4-0351	24	-0,2484	4-0076	28	0,8457						
4-0352	20	-1,4700	4-0204	24	-0,2484	4-0360	28	0,8457						
4-0258	21	-1,1646	4-0126	25	0,0495	4-0021	28	0,8457						
4-0255	21	-1,1646	4-0086	25	0,0495	4-0013	28	0,8457						
4-0037	21	-1,1646	4-0325	25	0,0495	4-0159	28	0,8457						
4-0018	21	-1,1646	4-0288	25	0,0495	4-0189	28	0,8457						
4-0091	21	-1,1646	4-0114	25	0,0495	4-0166	28	0,8457						
4-0122	21	-1,1646	4-0254	25	0,0495	4-0105	28	0,8457						
4-0009	22	-0,8592	4-0249	25	0,0495	4-0403	29	1,1111						
4-0318	22	-0,8592	4-0096	25	0,0495	4-0081	30	1,3766						
4-0139	22	-0,8592	4-0267	25	0,0495	4-0147	30	1,3766						
4-0025	22	-0,8592	4-0110	25	0,0495	4-0048	30	1,3766						
4-0301	22	-0,8592	4-0227	25	0,0495	4-0216	31	1,6420						
4-0101	22	-0,8592	4-0225	25	0,0495	4-0095	31	1,6420						
4-0369	22	-0,8592	4-0092	26	0,3149	4-0282	31	1,6420						
4-0175	22	-0,8592	4-0043	26	0,3149	4-0264	31	1,6420						
4-0104	22	-0,8592	4-0312	26	0,3149	4-0004	32	1,9074						
4-0072	22	-0,8592	4-0153	26	0,3149	4-0053	35	2,7036						
4-0392	22	-0,8592	4-0041	26	0,3149	4-0348	38	3,4998						
4-0268	22	-0,8592	4-0100	26	0,3149									
4-0278	22	-0,8592	4-0010	26	0,3149									
4-0323	23	-0,5538	4-0137	26	0,3149									
4-0395	23	-0,5538	4-0239	26	0,3149									
4-0060	23	-0,5538	4-0182	27	0,5803									
4-0071	23	-0,5538	4-0033	27	0,5803									
4-0185	23	-0,5538	4-0245	27	0,5803									
4-0125	23	-0,5538	4-0034	27	0,5803									
4-0279	23	-0,5538	4-0377	27	0,5803									
4-0022	24	-0,2484	4-0161	27	0,5803									
4-0364	24	-0,2484	4-0109	27	0,5803									

Ringversuch:	4-2011	Mittelwert nach Hampel:	57,6525	Gruppe:	A
Parameter:	Koloniezahl bei 36°C	Vergleichsstandardabweichun / m	7,05		
Einheit:	n / ml	Z(u)-Score = -2	44,30	Ausschlußgrenze unten:	44
Methode:	EN ISO 6222	Z(u)-Score = +2	72,74	Ausschlußgrenze oben:	73

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0191	24	-5,0424	4-0019	59	0,1787									
4-0298	41	-2,4952	4-0281	59	0,1787									
4-0349	44	-2,0457	4-0243	60	0,3113									
4-0316	48	-1,4463	4-0357	61	0,4439									
4-0055	48	-1,4463	4-0222	61	0,4439									
4-0350	48	-1,4463	4-0365	61	0,4439									
4-0299	49	-1,2965	4-0168	62	0,5765									
4-0384	50	-1,1466	4-0212	62	0,5765									
4-0358	51	-0,9968	4-0049	62	0,5765									
4-0007	51	-0,9968	4-0145	62	0,5765									
4-0394	51	-0,9968	4-0261	62	0,5765									
4-0236	52	-0,8470	4-0032	62	0,5765									
4-0142	52	-0,8470	4-0247	63	0,7091									
4-0154	53	-0,6971	4-0133	63	0,7091									
4-0400	54	-0,5473	4-0084	64	0,8417									
4-0260	54	-0,5473	4-0368	65	0,9743									
4-0256	54	-0,5473	4-0327	65	0,9743									
4-0029	54	-0,5473	4-0290	65	0,9743									
4-0321	54	-0,5473	4-0228	66	1,1069									
4-0196	55	-0,3974	4-0093	67	1,2395									
4-0024	55	-0,3974	4-0057	68	1,3721									
4-0080	55	-0,3974	4-0385	72	1,9024									
4-0184	55	-0,3974	4-0265	73	2,0350									
4-0061	55	-0,3974	4-0094	77	2,5654									
4-0107	56	-0,2476												
4-0130	56	-0,2476												
4-0252	56	-0,2476												
4-0287	57	-0,0978												
4-0016	57	-0,0978												
4-0345	57	-0,0978												
4-0075	57	-0,0978												
4-0045	57	-0,0978												
4-0164	58	0,0461												
4-0020	58	0,0461												
4-0023	59	0,1787												

Ringversuch:	4-2011	Mittelwert nach Hampel:	22,8130	Gruppe:	B
Parameter:	Koloniezahl bei 36°C	Vergleichsstandardabweichun / m	3,55		
Einheit:	n / ml	Z(u)-Score = -2	16,18	Ausschlußgrenze unten:	16
Methode:	EN ISO 6222	Z(u)-Score = +2	30,56	Ausschlußgrenze oben:	31

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0126	14	-2,6588	4-0292	24	0,3066									
4-0197	17	-1,7537	4-0131	24	0,3066									
4-0340	18	-1,4520	4-0332	24	0,3066									
4-0382	18	-1,4520	4-0100	24	0,3066									
4-0054	18	-1,4520	4-0105	25	0,5648									
4-0186	18	-1,4520	4-0319	25	0,5648									
4-0250	19	-1,1504	4-0246	25	0,5648									
4-0059	19	-1,1504	4-0066	25	0,5648									
4-0120	19	-1,1504	4-0087	25	0,5648									
4-0170	20	-0,8487	4-0017	26	0,8231									
4-0004	20	-0,8487	4-0194	26	0,8231									
4-0346	20	-0,8487	4-0137	26	0,8231									
4-0359	20	-0,8487	4-0387	26	0,8231									
4-0198	20	-0,8487	4-0193	27	1,0814									
4-0363	20	-0,8487	4-0274	28	1,3396									
4-0259	20	-0,8487	4-0068	28	1,3396									
4-0273	21	-0,5470	4-0313	30	1,8562									
4-0227	21	-0,5470	4-0386	31	2,1145									
4-0096	22	-0,2453	4-0179	31	2,1145									
4-0262	22	-0,2453	4-0241	33	2,6310									
4-0341	22	-0,2453												
4-0402	22	-0,2453												
4-0190	22	-0,2453												
4-0360	22	-0,2453												
4-0047	22	-0,2453												
4-0028	23	0,0483												
4-0082	23	0,0483												
4-0231	23	0,0483												
4-0391	23	0,0483												
4-0115	23	0,0483												
4-0288	23	0,0483												
4-0132	23	0,0483												
4-0210	24	0,3066												
4-0214	24	0,3066												
4-0148	24	0,3066												
4-0014	24	0,3066												

Ringversuch:	4-2011	Mittelwert nach Hampel:	19,8535	Gruppe:	A
Parameter:	Bakteriophage 174	Vergleichsstandardabweichung	6,20		
Einheit:	pfu / ml	Z(u)-Score = -2	8,88	Ausschlußgrenze unten:	8
Methode:	alle zugelassenen Methoden	Z(u)-Score = +2	34,87	Ausschlußgrenze oben:	35

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0354	0	-3,6201												
4-0317	4	-2,8907												
4-0130	14	-1,0673												
4-0075	16	-0,7026												
4-0192	18	-0,3380												
4-0155	18	-0,3380												
4-0174	19	-0,1556												
4-0019	20	0,0195												
4-0148	20	0,0195												
4-0350	20	0,0195												
4-0121	22	0,2859												
4-0084	22	0,2859												
4-0004	22	0,2859												
4-0183	23	0,4192												
4-0038	24	0,5524												
4-0262	25	0,6856												
4-0137	25	0,6856												
4-0351	27	0,9520												
4-0151	70	6,6802												
4-0105	2340	309,0768												

Ringversuch:	4-2011	Mittelwert nach Hampel:	24,5657	Gruppe:	A
Parameter:	Pseudomonas aeruginosa	Vergleichsstandardabweichun / 1	7,06		
Einheit:	n / 100 ml	Z(u)-Score = -2	11,95	Ausschlußgrenze unten:	11
Methode:	DIN EN ISO 16266	Z(u)-Score = +2	41,39	Ausschlußgrenze oben:	42

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0101	6	-2,9441	4-0246	24	-0,0897	4-0254	34	1,1215						
4-0166	10	-2,3098	4-0069	24	-0,0897	4-0076	34	1,1215						
4-0121	12	-1,9927	4-0352	24	-0,0897	4-0197	34	1,1215						
4-0095	13	-1,8341	4-0397	25	0,0516	4-0110	34	1,1215						
4-0368	14	-1,6755	4-0255	25	0,0516	4-0327	35	1,2404						
4-0140	14	-1,6755	4-0181	25	0,0516	4-0229	40	1,8348						
4-0059	15	-1,5169	4-0012	25	0,0516	4-0175	40	1,8348						
4-0312	16	-1,3583	4-0159	25	0,0516	4-0298	51	3,1425						
4-0087	16	-1,3583	4-0210	25	0,0516									
4-0086	17	-1,1998	4-0020	25	0,0516									
4-0231	18	-1,0412	4-0381	26	0,1705									
4-0196	18	-1,0412	4-0286	26	0,1705									
4-0100	18	-1,0412	4-0028	26	0,1705									
4-0311	18	-1,0412	4-0109	26	0,1705									
4-0038	19	-0,8826	4-0046	27	0,2894									
4-0182	19	-0,8826	4-0045	27	0,2894									
4-0057	19	-0,8826	4-0174	27	0,2894									
4-0010	20	-0,7240	4-0077	28	0,4083									
4-0139	20	-0,7240	4-0267	28	0,4083									
4-0357	20	-0,7240	4-0278	29	0,5271									
4-0149	20	-0,7240	4-0382	29	0,5271									
4-0167	21	-0,5654	4-0299	29	0,5271									
4-0279	21	-0,5654	4-0325	29	0,5271									
4-0150	22	-0,4069	4-0128	29	0,5271									
4-0191	22	-0,4069	4-0120	29	0,5271									
4-0189	22	-0,4069	4-0029	30	0,6460									
4-0265	22	-0,4069	4-0398	30	0,6460									
4-0245	22	-0,4069	4-0003	30	0,6460									
4-0068	22	-0,4069	4-0094	31	0,7649									
4-0284	22	-0,4069	4-0130	32	0,8838									
4-0339	22	-0,4069	4-0364	32	0,8838									
4-0002	23	-0,2483	4-0222	32	0,8838									
4-0036	23	-0,2483	4-0219	32	0,8838									
4-0341	23	-0,2483	4-0160	33	1,0027									
4-0205	23	-0,2483	4-0019	34	1,1215									

Ringversuch:	4-2011	Mittelwert nach Hampel:	12,7594	Gruppe:	B
Parameter:	Pseudomonas aeruginosa	Vergleichsstandardabweichun / I	4,91		
Einheit:	n / 100 ml	Z(u)-Score = -2	4,40	Ausschlußgrenze unten:	4
Methode:	DIN EN ISO 16266	Z(u)-Score = +2	25,16	Ausschlußgrenze oben:	26

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0078	0	-3,0526	4-0065	13	0,0388	4-0332	23	1,6513						
4-0257	4	-2,0957	4-0236	13	0,0388									
4-0089	4	-2,0957	4-0102	13	0,0388									
4-0281	6	-1,6172	4-0031	13	0,0388									
4-0004	6	-1,6172	4-0400	14	0,2000									
4-0039	6	-1,6172	4-0193	14	0,2000									
4-0080	7	-1,3779	4-0161	14	0,2000									
4-0346	7	-1,3779	4-0060	14	0,2000									
4-0256	7	-1,3779	4-0330	14	0,2000									
4-0359	8	-1,1387	4-0389	14	0,2000									
4-0096	8	-1,1387	4-0214	14	0,2000									
4-0200	8	-1,1387	4-0022	14	0,2000									
4-0104	8	-1,1387	4-0013	15	0,3613									
4-0192	8	-1,1387	4-0280	15	0,3613									
4-0302	8	-1,1387	4-0225	15	0,3613									
4-0269	9	-0,8994	4-0247	15	0,3613									
4-0040	9	-0,8994	4-0152	15	0,3613									
4-0224	9	-0,8994	4-0370	15	0,3613									
4-0369	9	-0,8994	4-0051	15	0,3613									
4-0072	9	-0,8994	4-0133	16	0,5225									
4-0015	10	-0,6602	4-0358	17	0,6838									
4-0177	10	-0,6602	4-0023	17	0,6838									
4-0176	10	-0,6602	4-0318	18	0,8450									
4-0122	10	-0,6602	4-0169	18	0,8450									
4-0392	10	-0,6602	4-0006	18	0,8450									
4-0123	11	-0,4209	4-0162	18	0,8450									
4-0316	11	-0,4209	4-0301	18	0,8450									
4-0289	12	-0,1817	4-0142	18	0,8450									
4-0198	12	-0,1817	4-0287	18	0,8450									
4-0153	12	-0,1817	4-0071	19	1,0063									
4-0268	12	-0,1817	4-0131	19	1,0063									
4-0091	12	-0,1817	4-0053	20	1,1675									
4-0185	12	-0,1817	4-0248	20	1,1675									
4-0211	12	-0,1817	4-0183	20	1,1675									
4-0348	12	-0,1817	4-0114	20	1,1675									
4-0097	12	-0,1817	4-0032	21	1,3288									

Ringversuch:	4-2011	Mittelwert nach Hampel:	29,7378	Gruppe:	C
Parameter:	Pseudomonas aeruginosa	Vergleichsstandardabweichun / 1	7,59		
Einheit:	n / 100 ml	Z(u)-Score = -2	16,04	Ausschlußgrenze unten:	16
Methode:	DIN EN ISO 16266	Z(u)-Score = +2	47,42	Ausschlußgrenze oben:	48

Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score	Code	Laborwert	Z(u)-Score
4-0008	3	-3,9035	4-0360	30	0,0297									
4-0241	4	-3,7575	4-0147	30	0,0297									
4-0067	4	-3,7575	4-0282	30	0,0297									
4-0188	6	-3,4655	4-0187	31	0,1428									
4-0395	10	-2,8816	4-0075	31	0,1428									
4-0270	12	-2,5896	4-0155	31	0,1428									
4-0336	15	-2,1516	4-0043	31	0,1428									
4-0035	18	-1,7136	4-0249	31	0,1428									
4-0164	19	-1,5676	4-0093	32	0,2559									
4-0178	20	-1,4216	4-0136	32	0,2559									
4-0227	20	-1,4216	4-0009	32	0,2559									
4-0017	20	-1,4216	4-0320	32	0,2559									
4-0277	22	-1,1297	4-0098	32	0,2559									
4-0116	23	-0,9837	4-0393	33	0,3690									
4-0303	24	-0,8377	4-0082	33	0,3690									
4-0201	24	-0,8377	4-0054	33	0,3690									
4-0351	25	-0,6917	4-0024	33	0,3690									
4-0154	25	-0,6917	4-0362	34	0,4821									
4-0107	26	-0,5457	4-0170	34	0,4821									
4-0251	26	-0,5457	4-0204	34	0,4821									
4-0092	27	-0,3997	4-0033	34	0,4821									
4-0292	27	-0,3997	4-0239	36	0,7083									
4-0041	27	-0,3997	4-0379	36	0,7083									
4-0074	27	-0,3997	4-0261	37	0,8214									
4-0056	28	-0,2537	4-0308	37	0,8214									
4-0137	28	-0,2537	4-0084	38	0,9345									
4-0194	28	-0,2537	4-0124	38	0,9345									
4-0377	28	-0,2537	4-0321	38	0,9345									
4-0337	28	-0,2537	4-0217	39	1,0476									
4-0099	29	-0,1077	4-0216	39	1,0476									
4-0115	29	-0,1077	4-0016	40	1,1607									
4-0195	29	-0,1077	4-0179	41	1,2738									
4-0350	29	-0,1077	4-0066	42	1,3869									
4-0171	29	-0,1077	4-0148	43	1,5000									
4-0105	30	0,0297	4-0126	47	1,9524									
4-0026	30	0,0297	4-0262	48	2,0655									

