Labor-Analysen Eiprodukte
Print-Datum: 28.06.2023

Woche	Chargen-Nr.	Artikelbezeichnung	Koscher	Aerobe, mesophile Keime	Entero-bac-teriaceae	Salmonellen	B. cereus	° Brix	pH	Salz %	Fipronil	MHD Fremd-prod.	Bemerkungen
	Toleranzwert (T:) / Grenzwert (G:) / Sollwert (S:)			*T: ≤1,0 [6]*	*T: ≤10*	*G: nn in 25g*	*S: ≤1,0 [4]*						
	SOLL-Werte	*Vollei nature*		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*23,0 - 27,0*	*7,0 - 8,0*				
		Vollei 1,9% Salz		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*27,0 - 31,0*	*7,0 - 8,0*	*2,1-2,4%*			
		Vollei 3,3% Salz		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*28,0 - 31,0*	*7,0 - 8,0*	*3,4-3,9%*			
		Vollei 10,0% Salz		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*33,0 - 38,0*	*7,0 - 8,0*	*>10,0%*			
		Vollei 33,3% Zucker		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*46,0 - 53,0*	*7,0 - 8,0*				
		Vollei-Gelb-Mix		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*25,5 - 32,0*	*7,0 - 8,0*				
		Vollei m/Kirsch		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*22,0 - 26,0*	*7,2 - 8,2*				
		Vollei-Eiweiss-Mix (90%, 10%)		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*21,0 - 25,0*	*7,5 - 8,5*				
		Vollei-Eiweiss-Mix (67%, 33%)		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*19,0 - 23,0*	*7,5 - 8,7*				
		Vollei-Konzentrat 50% Zucker		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*71,5 - 74,0*	*7,0 - 8,5*				
		Eiweiss0 + 1		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*12,4 - 16,8*	*8,5 - 10,0*				
		Eiweiss2		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*13,5 - 16,0*	*5,7 - 7,0*				
		Eiweiss E 270		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*12,0 - 15,0*	*7,0 - 8,5*				
		Eiweiss0 33% Zucker		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*38,0 - 44,0*	*8,5 - 9,5*				
		Eiweiss0 67% Zucker		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*65,0 - 70,0*	*7,8 - 9,5*				
		Eigelb nature		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*39,0 - 46,0*	*6,1 - 7,5*				
		Eigelb 8% Salz		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*46,5 - 51,0*	*5,8 - 6,5*				
		Eigelb 9% & 11% Salz		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*48,0 - 52,0*	*5,8 - 6,5*				
		Eigelb 9% & 11% Salz hitzestabil		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*48,0 - 52,0*	*5,4 - 6,2*				
		Eigelb 33,3% Zucker		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*55,0 - 60,0*	*6,2 - 7,2*				
		Eistreiche		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*27,0 - 32,0*	*7,0 - 8,0*				
		Zopf-Eistreiche		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*30,0 - 36,0*	*6,8 - 7,8*				
		Eistreiche GLANZ VE-MP		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*25,0 - 29,0*	*7,0 - 8,0*				
		Eistreiche GLANZ VE-EG-MP		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*27,0 - 32,0*	*6,5 - 7,5*				
		Eistreiche GLANZ VE-EW-MP		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*22,0 - 28,0*	*7,0 - 8,0*				
		Eistreiche GLANZ WMP		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*22,5 - 26,0*	*7,0 - 8,0*				
		Vollei-Pulver		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 95,5*	*8,0 - 9,5*				
		Vollei-Pulver Pigment		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 95,0*	*7,0 - 9,5*				
		Eiweiss-Pulver Standard		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*6,0 - 8,5*				
		Eiweiss-Pulver m/E 270		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*6,5 - 8,5*				
		Eiweiss-Pulver high gel		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*6,5-10,5*				
		Eiweiss-Pulver high gel INSTANT		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*6,5-10,5*				
		Eiweiss-Pulver high whip		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*5,5 - 8,0*				
		Eiweiss-Pulver high whip INSTANT		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*6,0 - 6,5*				
		Eigelb-Pulver		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 95,0*	*5,5 - 7,0*				
		Eigelb-Pulver hitzestabil		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 95,0*	*5,5 - 7,0*				
		Vollei GustOvo		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*23,5 - 27,0*	*6,2 - 7,0*				
		Eiweiss GustOvo		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*13,0 - 16,5*	*6,0 - 7,0*				
		Eigelb GustOvo		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*38,0 - 44,0*	*5,8 - 6,4*				
		Rührei GustOvo		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*20,5 - 26,0*	*6,2 - 7,0*				
2023.23	050623.01	Eiweiss0 n. hitzeb. Bio Knospe CH		i.O.	i.O.			13.4	9.35			10.07.23	
2023.23	050623.02	Eiweiss0 n. hitzeb. Freilandhaltung CH AdR Aare		i.O.	i.O.	nn		15.0	9.42			10.07.23	
2023.23	050623.03	Eiweiss0 n. hitzeb. Bodenhaltung CH		i.O.	i.O.			14.4	9.38			10.07.23	
2023.23	050623.06	Eigelb Freilandhaltung CH	x	≤1,0 [2]	≤10	nn		39.8	6.33			10.07.23	
2023.23	050623.07	Eigelb Freilandhaltung EU		≤1,0 [2]	≤10	nn		41.7	6.45				
2023.23	050623.08	Vollei Freilandhaltung CH	x	≤1,0 [2]	≤10	nn		25.0	7.70			27.06.23	
2023.23	050623.10	Vollei Bodenhaltung CH		≤1,0 [2]	≤10	nn		25.4	7.64			27.06.23	
2023.23	050623.11	Vollei Bodenhaltung EU		≤1,0 [2]	≤10	nn		25.2	7.61			27.06.23	
2023.23	060623.01	Eiweiss0 hitzeb. Freilandhaltung CH "CoopNaturaf"		≤1,0 [2]	≤10	nn		13.9	9.24			11.07.23	
2023.23	060623.02	Eiweiss0 hitzeb. Freilandhaltung CH		≤1,0 [2]	≤10	nn		13.6	9.34			11.07.23	
2023.23	060623.05	Vollei Bio Knospe CH 3,3% Salz		≤1,0 [2]	≤10	nn		28.3	7.54	3.6%		04.02.00	
2023.23	060623.06	Vollei Bio EU (Nicht-Knospe)		≤1,0 [2]	≤10	nn		24.4	7.39				
2023.23	060623.08	Vollei Freilandhaltung CH "CoopNaturafarm"		≤1,0 [2]	≤10	nn		24.3	7.30			28.06.23	
2023.23	060623.09	Vollei Freilandhaltung CH		≤1,0 [2]	≤10	nn		24.6	7.62			28.06.23	
2023.23	060623.10	Vollei Freilandhaltung EU		≤1,0 [2]	≤10	nn		25.7	7.57				
2023.23	060623.12	Vollei Bodenhaltung EU		≤1,0 [2]	≤10	nn		28.8	7.70				
2023.23	070623.03	Vollei Freilandhaltung CH, AdR Luzern		≤1,0 [2]	≤10	nn		24.6	7.42			29.06.23	
2023.23	070623.04	Vollei Freilandhaltung CH		≤1,0 [2]	≤10	nn		24.9	7.52			29.06.23	
2023.23	070623.05	Vollei Bodenhaltung CH		≤1,0 [2]	≤10	nn		25.1	7.72			29.06.23	
2023.23	070623.06	Vollei Freilandhaltung EU		≤1,0 [2]	≤10	nn		25.0	7.51				
2023.23	070623.07	Vollei Freilandhaltung CH Emmentaler H. 1,9% S.		≤1,0 [2]	≤10	nn		27.8	7.42	2.1%			
2023.23	070623.08	Vollei Freilandhaltung EU 33,3% Zucker		≤1,0 [2]	≤10	nn		48.8	7.54				
2023.23	070623.09	Vollei Bodenhaltung EU 33,3% Zucker		≤1,0 [2]	≤10	nn		49.0	7.55				
2023.23	090623.01	Eiweiss0 hitzeb. Bio Knospe CH		≤1,0 [2]	≤10	nn	≤50	24.5	7.86			14.07.23	
2023.23	090623.03	Vollei Freilandhaltung CH ProMontagna		≤1,0 [2]	≤10	nn	≤50	24.7	7.31			01.07.23	
2023.23	090623.04	Vollei Freilandhaltung CH		≤1,0 [2]	≤10	nn	≤50	25.6	7.61			01.07.23	
2023.23	090623.05	Vollei Freilandhaltung EU		≤1,0 [2]	≤10	nn	≤50	25.0	7.55				
2023.23	090623.06	Vollei Bodenhaltung EU		≤1,0 [2]	≤10	nn	≤50	25.1	7.61				
2023.23	090623.07	Vollei Bodenh. EU Pigment 3,3%S KAT (FL Stallpfl.)		≤1,0 [2]	≤10	nn	≤50	28.5	7.57	3.4%			
2023.23	090623.08	Vollei Bodenhaltung EU 3,3% Salz KAT		≤1,0 [2]	≤10	nn	≤50	28.5	7.45	3.6%			
2023.23	15604	Eigelb Freilandhaltung EU KAT 1 KG GustOvo		≤1,0 [2]	≤10	nn		39.7	6.15			14.07.23	
2023.23	15605	Eigelb Freilandhaltung CH 1 KG GustOvo	x	≤1,0 [2]	≤10	nn		40.1	6.15			14.07.23	
2023.23	15609	Vollei Freilandhaltung CH 1 KG GustOvo	x	≤1,0 [2]	≤10	nn		24.6	6.58			14.07.23	
2023.23	15612	Rührei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn		21.9	6.59			14.07.23	
2023.23	15703	Eiweiss hitzeb. Freilandh. EU KAT 1 KG GustOvo		≤1,0 [2]	≤10	nn		14.2	9.48			15.07.23	
2023.23	15704	Eiweiss hitzeb. Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn		13.8	6.44			15.07.23	
2023.23	15707	Vollei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn		24.3	6.64			14.07.23	
2023.23	15711	Vollei Freilandhaltung EU KAT 1 KG GustOvo		≤1,0 [2]	≤10	nn		24.2	6.55			14.07.23	
2023.23	15801	Eigelb Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn		39.4	6.80			16.07.23	
2023.23	15802	Vollei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn		24.9	6.56			16.07.23	
2023.23	15810	Rührei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn		23.5	6.57			16.07.23	
2023.23	16002	Vollei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn	≤50	24.5	6.60			16.07.23	
2023.23	250423.01	Eiweiss0 hitzeb. Freilandhaltung CH		≤1,0 [2]	≤10	nn		14.3	9.45			30.05.23	Probeentnahme: 07.06.2023, 43 Tg
2023.23	030523.08	Eistreiche GLANZ VE-EW-MP Freilandhaltung CH		≤1,0 [2]	≤10	nn		26.2	7.31			31.05.23	Probeentnahme: 07.06.2023, 35 Tg
2023.23	080523.04	Eigelb Freilandhaltung CH	x	≤1,0 [2]	≤10	nn		40.5	6.43			30.05.23	Probeentnahme: 07.06.2023, 30 Tg
2023.23	080523.06	Vollei Freilandhaltung CH	x	≤1,0 [2]	≤10	nn		24.3	7.75			30.05.23	Probeentnahme: 07.06.2023, 30 Tg
2023.23	10705	Vollei Freilandhaltung CH 1 KG GustOvo	x	≤1,0 [2]	≤10	nn		24.9	6.62			26.05.23	Probeentnahme: 06.06.2023, 50 Tg
2023.23	10902	Vollei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn		26.2	6.56			28.05.23	Probeentnahme: 06.06.2023, 48 Tg
2023.23	11007	Vollei Freilandhaltung EU KAT 1 KG GustOvo		≤1,0 [2]	≤10	nn		24.7	6.68			29.05.23	Probeentnahme: 06.06.2023, 47 Tg

Salmonellen: 1x täglich Poolprobe; Eiweiss jede Charge

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Woche	Chargen-Nr.	Artikelbezeichnung	Koscher	Aerobe, mesophile Keime	Entero-bac-teriaceae	Salmonellen	B. cereus	° Brix	pH	Salz %	Fipronil	MHD Fremd-prod.	Bemerkungen
	Toleranzwert (T:) / Grenzwert (G:) / Sollwert (S:)			*T: ≤1,0 [6]*	*T: ≤10*	*G: nn in 25g*	*S: ≤1,0 [4]*						
	SOLL-Werte	*Vollei nature*		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*23,0 - 27,0*	*7,0 - 8,0*				
		Vollei 1,9% Salz		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*27,0 - 31,0*	*7,0 - 8,0*	*2,1-2,4%*			
		Vollei 3,3% Salz		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*28,0 - 31,0*	*7,0 - 8,0*	*3,4-3,9%*			
		Vollei 10,0% Salz		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*33,0 - 38,0*	*7,0 - 8,0*	*>10,0%*			
		Vollei 33,3% Zucker		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*46,0 - 53,0*	*7,0 - 8,0*				
		Vollei-Gelb-Mix		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*25,5 - 32,0*	*7,0 - 8,0*				
		Vollei m/Kirsch		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*22,0 - 26,0*	*7,2 - 8,2*				
		Vollei-Eiweiss-Mix (90%, 10%)		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*21,0 - 25,0*	*7,5 - 8,5*				
		Vollei-Eiweiss-Mix (67%, 33%)		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*19,0 - 23,0*	*7,5 - 8,7*				
		Vollei-Konzentrat 50% Zucker		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*71,5 - 74,0*	*7,0 - 8,5*				
		Eiweiss0 + 1		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*12,4 - 16,8*	*8,5 - 10,0*				
		Eiweiss2		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*13,5 - 16,0*	*5,7 - 7,0*				
		Eiweiss E 270		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*12,0 - 15,0*	*7,0 - 8,5*				
		Eiweiss0 33% Zucker		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*38,0 - 44,0*	*8,5 - 9,5*				
		Eiweiss0 67% Zucker		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*65,0 - 70,0*	*7,8 - 9,5*				
		Eigelb nature		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*39,0 - 46,0*	*6,1 - 7,5*				
		Eigelb 8% Salz		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*46,5 - 51,0*	*5,8 - 6,5*				
		Eigelb 9% & 11% Salz		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*48,0 - 52,0*	*5,8 - 6,5*				
		Eigelb 9% & 11% Salz hitzestabil		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*48,0 - 52,0*	*5,4 - 6,2*				
		Eigelb 33,3% Zucker		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*55,0 - 60,0*	*6,2 - 7,2*				
		Eistreiche		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*27,0 - 32,0*	*7,0 - 8,0*				
		Zopf-Eistreiche		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*30,0 - 36,0*	*6,8 - 7,8*				
		Eistreiche GLANZ VE-MP		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*25,0 - 29,0*	*7,0 - 8,0*				
		Eistreiche GLANZ VE-EG-MP		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*27,0 - 32,0*	*6,5 - 7,5*				
		Eistreiche GLANZ VE-EW-MP		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*22,0 - 28,0*	*7,0 - 8,0*				
		Eistreiche GLANZ WMP		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*22,5 - 26,0*	*7,0 - 8,0*				
		Vollei-Pulver		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 95,5*	*8,0 - 9,5*				
		Vollei-Pulver Pigment		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 95,0*	*7,0 - 9,5*				
		Eiweiss-Pulver Standard		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*6,0 - 8,5*				
		Eiweiss-Pulver m/E 270		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*6,5 - 8,5*				
		Eiweiss-Pulver high gel		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*6,5-10,5*				
		Eiweiss-Pulver high gel INSTANT		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*6,5-10,5*				
		Eiweiss-Pulver high whip		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*5,5 - 8,0*				
		Eiweiss-Pulver high whip INSTANT		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*6,0 - 6,5*				
		Eigelb-Pulver		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 95,0*	*5,5 - 7,0*				
		Eigelb-Pulver hitzestabil		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 95,0*	*5,5 - 7,0*				
		Vollei GustOvo		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*23,5 - 27,0*	*6,2 - 7,0*				
		Eiweiss GustOvo		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*13,0 - 16,5*	*6,0 - 7,0*				
		Eigelb GustOvo		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*38,0 - 44,0*	*5,8 - 6,4*				
		Rührei GustOvo		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*20,5 - 26,0*	*6,2 - 7,0*				
2023.23	11103	Vollei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn	≤50	25.6	6.60			30.05.23	Probeentnahme: 06.06.2023, 46 Tg
2023.23	10803	Eiweiss hitzeb. Freilandhaltung CH 1 KG GustOvo	x	≤1,0 [2]	≤10	nn		14.0	6.45			27.05.23	Probeentnahme: 07.06.2023, 50 Tg
2023.23	10910	Rührei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn		23.1	6.62			28.05.23	Probeentnahme: 08.06.2023, 50 Tg
2023.23	10901	Eigelb Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn		40.7	6.02			28.05.23	Probeentnahme: 08.06.2023, 50 Tg
2023.23	11403	Eigelb Freilandhaltung EU KAT 1 KG GustOvo		≤1,0 [2]	≤10	nn		40.0	6.25			02.06.23	Probeentnahme: 08.06.2023, 45 Tg
2023.23	11404	Eigelb Freilandhaltung CH 1 KG GustOvo	x	≤1,0 [2]	≤10	nn		40.6	6.11			02.06.23	Probeentnahme: 08.06.2023, 45 Tg
2023.24	120623.01	Eiweiss0 n. hitzeb. Freilandhaltung CH AdR Aare		≤1,0 [2]		nn		15.5	9.45			17.07.23	
2023.24	120623.04	Eigelb Freilandhaltung CH	x	≤1,0 [2]	≤10	nn		39.4	6.34			04.07.23	
2023.24	120623.05	Eigelb Freilandhaltung Pigment EU KAT		≤1,0 [2]	≤10	nn		39.6	6.40				
2023.24	120623.06	Vollei Freilandhaltung CH	x	≤1,0 [2]	≤10	nn		25.0	7.73			04.07.23	
2023.24	120623.08	Vollei Bodenhaltung CH		≤1,0 [2]	≤10	nn		25.2	7.75				
2023.24	120623.09	Vollei-Eiweiss-Mix (67%, 33%) Freilandhaltung EU	x	≤1,0 [2]	≤10	nn		22.4	7.84				
2023.24	120623.10	Vollei Freilandhaltung EU KOSCHER	x	≤1,0 [2]	≤10	nn		26.2	7.64				
2023.24	120623.11	Vollei Bodenhaltung EU KOSCHER	x	≤1,0 [2]	≤10	nn		26.7	7.61				
2023.24	130623.01	Eiweiss0 n. hitzeb. Freilandhaltung CH AdR Luzern		≤1,0 [2]	≤10	nn		13.8	9.44			18.07.23	
2023.24	130623.02	Eiweiss0 hitzeb. Freilandhaltung EU	x	≤1,0 [2]	≤10	nn		14.6	9.42			18.07.23	
2023.24	130623.03	Eiweiss0 hitzeb. Freilandhaltung CH		≤1,0 [2]	≤10	nn		14.1	9.45			18.07.23	
2023.24	130623.06	Vollei Freilandhaltung CH		≤1,0 [2]	≤10	nn		24.7	7.82			05.07.23	
2023.24	130623.08	Vollei Freilandhaltung EU		≤1,0 [2]	≤10	nn		26.6	7.30				
2023.24	130623.10	Eistreiche GLANZ VE-EW-MP Freilandhaltung CH		≤1,0 [2]	≤10	nn		25.1	7.42			22.07.23	
2023.24	140623.01	Eigelb Freilandhaltung CH		≤1,0 [2]	≤10	nn		39.1	6.30			06.07.23	
2023.24	140623.04	Vollei Freilandhaltung CH, AdR Luzern		≤1,0 [2]	≤10	nn		25.4	7.47				
2023.24	140623.05	Vollei Freilandhaltung CH		≤1,0 [2]	≤10	nn		24.7	7.80			06.07.23	
2023.24	140623.06	Vollei Bodenhaltung CH		≤1,0 [2]	≤10	nn		25.6	7.72				
2023.24	140623.07	Vollei Freilandhaltung EU		≤1,0 [2]	≤10	nn		25.9	7.60				
2023.24	140623.06	Vollei Bio Knospe CH		≤1,0 [2]	≤10	nn		24.9	7.74				
2023.24	140623.09	Vollei Bio EU (Nicht-Knospe)		≤1,0 [2]	≤10	nn		24.8	7.75				
2023.24	140623.10	Vollei Bodenhaltung EU		≤1,0 [2]	≤10	nn		25.3	7.62				
2023.24	140623.11	Vollei Freilandhaltung CH Emmentaler H. 1,9% S.		≤1,0 [2]	≤10	nn		27.6	7.48	2.1%			
2023.24	140623.12	Vollei Freilandhaltung EU Pigment 3,3% Salz		≤1,0 [2]	≤10	nn		28.8	7.42	3.4%			
2023.24	140623.13	Vollei Bodenhaltung EU 10,0% Salz		≤1,0 [2]	≤10	nn		34.9	7.33	10.2%			
2023.24	150623.01	Eigelb Freilandhaltung CH 11% Salz		≤1,0 [2]	≤10	nn		48.1	6.20	11.0%			
2023.24	150623.03	Vollei Freilandhaltung CH "CoopNaturafarm"		≤1,0 [2]	≤10	nn		24.6	7.64				
2023.24	150623.04	Vollei Freilandhaltung CH ProMontagna		≤1,0 [2]	≤10	nn		24.9	7.68				
2023.24	150623.05	Vollei Freilandhaltung CH		≤1,0 [2]	≤10	nn		25.1	7.60			07.07.23	
2023.24	150623.06	Vollei Freilandhaltung EU		≤1,0 [2]	≤10	nn		25.0	7.58				
2023.24	150623.07	Vollei Bio Knospe CH 3,3% Salz		≤1,0 [2]	≤10	nn		28.6	7.50	3.5%			
2023.24	150623.08	Vollei Freilandhaltung EU 3,3% Salz		≤1,0 [2]	≤10	nn		28.9	7.46	3.6%			
2023.24	150623.09	Eistreiche GLANZ VE-EW-MP Freilandhaltung CH		≤1,0 [2]	≤10	nn		25.9	7.41			07.07.23	
2023.24	160623.01	Eigelb Bio Knospe CH 33,3% Rohrzucker		≤1,0 [2]	≤10	nn		56.5	6.47				
2023.24	160623.04	Vollei Freilandhaltung CH, AdR Luzern		≤1,0 [2]	≤10	nn		24.7	7.52				
2023.24	160623.06	Vollei Freilandhaltung EU		≤1,0 [2]	≤10	nn		24.9	7.58				
2023.24	160623.06	Vollei Bodenhaltung EU		≤1,0 [2]	≤10	nn		25.4	7.53				
2023.24	160623.08	Vollei Freilandhaltung EU Pigment 3,3% Salz		≤1,0 [2]	≤10	nn		29.7	7.58	3.7%			
2023.24	16303	Eigelb Freilandhaltung CH 1 KG GustOvo	x	≤1,0 [2]	≤10	nn		40.6	6.17			21.07.23	
2023.24	16302	Eigelb Freilandhaltung EU KAT 1 KG GustOvo		≤1,0 [2]	≤10	nn		39.8	6.13			21.07.23	
2023.24	16307	Vollei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn		23.9	6.66			21.07.23	
2023.24	16404	Eiweiss hitzeb. Freilandh. EU KAT 1 KG GustOvo		≤1,0 [2]	≤10	nn		15.0	6.44			22.07.23	
2023.24	16405	Eiweiss hitzeb. Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn		14.8	6.42			22.07.23	

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Woche	Chargen-Nr.	Artikelbezeichnung	Koscher	Aerobe, mesophile Keime	Entero-bac-teriaceae	Salmonellen	B. cereus	° Brix	pH	Salz %	Fipronil	MHD Fremd-prod.	Bemerkungen
	Toleranzwert (T:) / Grenzwert (G:) / Sollwert (S:)			*T: ≤1,0 [6]*	*T: ≤10*	*G: nn in 25g*	*S: ≤1,0 [4]*						
	SOLL-Werte	*Vollei nature*		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*23,0 - 27,0*	*7,0 - 8,0*				
		Vollei 1,9% Salz		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*27,0 - 31,0*	*7,0 - 8,0*	*2,1-2,4%*			
		Vollei 3,3% Salz		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*28,0 - 31,0*	*7,0 - 8,0*	*3,4-3,9%*			
		Vollei 10,0% Salz		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*33,0 - 38,0*	*7,0 - 8,0*	*>10,0%*			
		Vollei 33,3% Zucker		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*46,0 - 53,0*	*7,0 - 8,0*				
		Vollei-Gelb-Mix		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*25,5 - 32,0*	*7,0 - 8,0*				
		Vollei m/Kirsch		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*22,0 - 26,0*	*7,2 - 8,2*				
		Vollei-Eiweiss-Mix (90%, 10%)		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*21,0 - 25,0*	*7,5 - 8,5*				
		Vollei-Eiweiss-Mix (67%, 33%)		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*19,0 - 23,0*	*7,5 - 8,7*				
		Vollei-Konzentrat 50% Zucker		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*71,5 - 74,0*	*7,0 - 8,5*				
		Eiweiss0 + 1		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*12,4 - 16,8*	*8,5 - 10,0*				
		Eiweiss2		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*13,5 - 16,0*	*5,7 - 7,0*				
		Eiweiss E 270		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*12,0 - 15,0*	*7,0 - 8,5*				
		Eiweiss0 33% Zucker		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*38,0 - 44,0*	*8,5 - 9,5*				
		Eiweiss0 67% Zucker		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*65,0 - 70,0*	*7,8 - 9,5*				
		Eigelb nature		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*39,0 - 46,0*	*6,1 - 7,5*				
		Eigelb 8% Salz		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*46,5 - 51,0*	*5,8 - 6,5*				
		Eigelb 9% & 11% Salz		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*48,0 - 52,0*	*5,8 - 6,5*				
		Eigelb 9% & 11% Salz hitzestabil		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*48,0 - 52,0*	*5,4 - 6,2*				
		Eigelb 33,3% Zucker		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*55,0 - 60,0*	*6,2 - 7,2*				
		Eistreiche		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*27,0 - 32,0*	*7,0 - 8,0*				
		Zopf-Eistreiche		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*30,0 - 36,0*	*6,8 - 7,8*				
		Eistreiche GLANZ VE-MP		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*25,0 - 29,0*	*7,0 - 8,0*				
		Eistreiche GLANZ VE-EG-MP		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*27,0 - 32,0*	*6,5 - 7,5*				
		Eistreiche GLANZ VE-EW-MP		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*22,0 - 28,0*	*7,0 - 8,0*				
		Eistreiche GLANZ WMP		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*22,5 - 26,0*	*7,0 - 8,0*				
		Vollei-Pulver		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 95,5*	*8,0 - 9,5*				
		Vollei-Pulver Pigment		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 95,0*	*7,0 - 9,5*				
		Eiweiss-Pulver Standard		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*6,0 - 8,5*				
		Eiweiss-Pulver m/E 270		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*6,5 - 8,5*				
		Eiweiss-Pulver high gel		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*6,5-10,5*				
		Eiweiss-Pulver high gel INSTANT		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*6,5-10,5*				
		Eiweiss-Pulver high whip		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*5,5 - 8,0*				
		Eiweiss-Pulver high whip INSTANT		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 92,0*	*6,0 - 6,5*				
		Eigelb-Pulver		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 95,0*	*5,5 - 7,0*				
		Eigelb-Pulver hitzestabil		*≤1,0 [4]*	*≤10*	*nn*	*≤1000*	*≥ 95,0*	*5,5 - 7,0*				
		Vollei GustOvo		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*23,5 - 27,0*	*6,2 - 7,0*				
		Eiweiss GustOvo		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*13,0 - 16,5*	*6,0 - 7,0*				
		Eigelb GustOvo		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*38,0 - 44,0*	*5,8 - 6,4*				
		Rührei GustOvo		*≤2,0 [4]*	*≤10*	*nn*	*≤1000*	*20,5 - 26,0*	*6,2 - 7,0*				
2023.24	16407	Vollei Freilandhaltung EU KAT 1 KG GustOvo		≤1,0 [2]	≤10	nn		24.6	6.60			22.07.23	
2023.24	16409	Rührei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn		21.8	6.55			22.07.23	
2023.24	16502	Eigelb Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn		39.8	6.19			23.07.23	
2023.24	16503	Vollei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn		29.1	6.59			23.07.23	
2023.24	16602	Vollei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn		24.8	6.56			24.07.23	
2023.24	16702	Vollei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn		23.8	6.55			25.07.23	
2023.24	16703	Eigelb Freilandhaltung EU KAT 1 KG GustOvo		≤1,0 [2]	≤10	nn		39.6	6.08			25.07.23	
2023.24	16707	Vollei Freilandhaltung EU KAT 1 KG GustOvo		≤1,0 [2]	≤10	nn		25.1	6.54			25.07.23	
2023.24	020523.01	Eiweiss0 hitzeb. Freilandhaltung CH		≤1,0 [2]								06.06.23	Probeentnahme: 14.06.2023, 43 Tg
2023.24	150523.04	Eigelb Freilandhaltung CH		≤1,0 [2]								06.06.23	Probeentnahme: 14.06.2023, 30 Tg
2023.24	150523.07	Vollei Freilandhaltung CH		≤1,0 [2]								06.06.23	Probeentnahme: 14.06.2023, 30 Tg
2023.24	11408	Vollei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn						02.06.23	Probeentnahme: 13.06.2023, 50 Tg
2023.24	11604	Vollei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn						04.06.23	Probeentnahme: 13.06.2023, 48 Tg
2023.24	11803	Vollei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]	≤10	nn						06.06.23	Probeentnahme: 13.06.2023, 46 Tg
2023.24	11503	Eiweiss hitzeb. Freilandh. EU KAT 1 KG GustOvo		≤1,0 [2]								03.06.23	Probeentnahme: 14.06.2023, 50 Tg
2023.24	11504	Eiweiss hitzeb. Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]								03.06.23	Probeentnahme: 14.06.2023, 50 Tg
2023.24	11709	Rührei Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]								05.06.23	Probeentnahme: 15.06.2023, 49 Tg
2023.24	11603	Eigelb Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]								04.06.23	Probeentnahme: 15.06.2023, 50 Tg
2023.24	12103	Eigelb Freilandhaltung EU KAT 1 KG GustOvo		≤1,0 [2]								09.06.23	Probeentnahme: 15.06.2023, 45 Tg
2023.24	12104	Eigelb Freilandhaltung CH 1 KG GustOvo		≤1,0 [2]								09.06.23	Probeentnahme: 15.06.2023, 45 Tg

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