# 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* | | | | |
| 2023.22 | 300523.01 | Eiweiss0 n. hitzeb. Freilandhaltung CH AdR Aare | | i.O. | i.O. | nn | | 15.1 | 9.42 | | | 04.07.23 | |
| 2023.22 | 300523.02 | Eiweiss0 n. hitzeb. Freilandhaltung CH AdR Luzern | | i.O. | i.O. | nn | | 15.3 | 9.40 | | | 04.07.23 | |
| 2023.22 | 300523.05 | Eigelb Freilandhaltung CH | x | ≤1,0 [2] | ≤10 | nn | | 41.5 | 6.41 | | | 21.06.23 | |
| 2023.22 | 300523.06 | Eigelb Freilandhaltung EU | | ≤1,0 [2] | ≤10 | nn | | 40.7 | 6.44 | | | | |
| 2023.22 | 300523.07 | Vollei Freilandhaltung CH | x | ≤1,0 [2] | ≤10 | nn | | 25.3 | 7.60 | | | 21.06.23 | |
| 2023.22 | 300523.09 | Vollei Bodenhaltung CH | | ≤1,0 [2] | ≤10 | nn | | 25.7 | 7.65 | | | 21.06.23 | |
| 2023.22 | 300523.10 | Vollei Freilandhaltung EU | | ≤1,0 [2] | ≤10 | nn | | 25.4 | 7.54 | | | | |
| 2023.22 | 300523.11 | Vollei Bodenhaltung EU | | ≤1,0 [2] | ≤10 | nn | | 26.0 | 7.59 | | | | |
| 2023.22 | 310523.01 | Eiweiss0 hitzeb. Bio Knospe CH | | ≤1,0 [2] | ≤10 | nn | | 14.4 | 9.47 | | | 05.07.23 | |
| 2023.22 | 310523.02 | Eiweiss0 hitzeb. Freilandhaltung CH | | ≤1,0 [2] | ≤10 | nn | | 14.2 | 9.52 | | | 05.07.23 | |
| 2023.22 | 310523.05 | Vollei Bio Knospe CH 3,3% Salz | | ≤1,0 [2] | ≤10 | nn | | 28.7 | 7.60 | 3.4% | | | |
| 2023.22 | 310523.06 | Vollei Bio Knospe CH | | ≤1,0 [2] | ≤10 | nn | | 25.1 | 7.69 | | | 22.06.23 | |
| 2023.22 | 310523.07 | Vollei Bio EU (Nicht-Knospe) | | ≤1,0 [2] | ≤10 | nn | | 25.0 | 7.71 | | | | |
| 2023.22 | 310523.09 | Vollei Freilandhaltung EU | | ≤1,0 [2] | ≤10 | nn | | 24.7 | 7.78 | | | | |
| 2023.22 | 310523.12 | Eistreiche GLANZ VE-EW-MP Freilandhaltung CH | | ≤1,0 [2] | ≤10 | nn | | 24.6 | 7.48 | | | 28.06.23 | |
| 2023.22 | 010623.03 | Vollei Freilandhaltung CH, AdR Luzern | | ≤1,0 [2] | ≤10 | nn | | 26.3 | 7.43 | | | 23.06.23 | |
| 2023.22 | 010623.04 | Vollei Freilandhaltung CH | | ≤1,0 [2] | ≤10 | nn | | 24.8 | 7.56 | | | 23.06.23 | |
| 2023.22 | 010623.05 | Vollei Bodenhaltung CH | | ≤1,0 [2] | ≤10 | nn | | 24.7 | 7.66 | | | 23.06.23 | |
| 2023.22 | 010623.06 | Vollei Freilandhaltung EU | | ≤1,0 [2] | ≤10 | nn | | 25.0 | 7.49 | | | | |
| 2023.22 | 010623.07 | Vollei Bodenhaltung EU | | ≤1,0 [2] | ≤10 | nn | | 24.9 | 7.56 | | | | |
| 2023.22 | 010623.08 | Vollei Bodenh. EU Pigment 3,3%S KAT (FL Stallpfl.) | | 2.1 [2] | ≤10 | nn | | 28.0 | 7.59 | 3.4% | | | |
| 2023.22 | 010623.09 | Vollei Freilandhaltung EU 3,3% Salz | | 2.1 [2] | ≤10 | nn | | 28.0 | 7.50 | 3.7% | | | |
| 2023.22 | 010623.10 | Vollei Bodenhaltung EU 3,3% Salz KAT | | 2.1 [2] | ≤10 | nn | | 28.0 | 7.43 | 3.7% | | | |
| 2023.22 | 020623.01 | Eigelb Freilandhaltung CH 11% Salz | | ≤1,0 [2] | ≤10 | nn | ≤50 | 48.4 | 6.18 | 11.2% | | | |
| 2023.22 | 020623.02 | Vollei Freilandhaltung CH Emmentaler H. 1,9% S. | | ≤1,0 [2] | ≤10 | nn | ≤50 | 28.0 | 7.35 | 2.2% | | | |
| 2023.22 | 020623.04 | Vollei Freilandhaltung CH ProMontagna | | ≤1,0 [2] | ≤10 | nn | ≤50 | 24.4 | 7.60 | | | 24.06.23 | |
| 2023.22 | 020623.05 | Vollei Freilandhaltung CH | | ≤1,0 [2] | ≤10 | nn | ≤50 | 24.8 | 7.58 | | | 24.06.23 | |
| 2023.22 | 020623.06 | Vollei Freilandhaltung EU | | ≤1,0 [2] | ≤10 | nn | ≤50 | 24.0 | 7.81 | | | | |
| 2023.22 | 020623.07 | Vollei Bodenhaltung EU | | ≤1,0 [2] | ≤10 | nn | ≤50 | 25.8 | 7.58 | | | | |
| 2023.22 | 020623.08 | Vollei Bio EU (Nicht-Knospe) | | ≤1,0 [2] | ≤10 | nn | ≤50 | 25.9 | 7.57 | | | | |
| 2023.22 | 020623.09 | Eistreiche GLANZ VE-EW-MP Freilandhaltung CH | | ≤1,0 [2] | ≤10 | nn | ≤50 | 24.8 | 7.38 | | | 30.06.23 | |
| 2023.22 | 15003 | Eigelb Freilandhaltung EU KAT 1 KG GustOvo | | ≤1,0 [2] | ≤10 | nn | | 39.8 | 6.18 | | | 08.07.23 | |
| 2023.22 | 15004 | Eigelb Freilandhaltung CH 1 KG GustOvo | x | ≤1,0 [2] | ≤10 | nn | | 40.9 | 6.08 | | | 08.07.23 | |
| 2023.22 | 15008 | Vollei Freilandhaltung CH 1 KG GustOvo | x | ≤1,0 [2] | ≤10 | nn | | 24.2 | 6.61 | | | 08.07.23 | |
| 2023.22 | 15103 | Eiweiss hitzeb. Freilandh. EU KAT 1 KG GustOvo | | ≤1,0 [2] | ≤10 | nn | | 14.5 | 6.42 | | | 09.07.23 | |
| 2023.22 | 15104 | Eiweiss hitzeb. Freilandhaltung CH 1 KG GustOvo | | ≤1,0 [2] | ≤10 | nn | | 14.5 | 6.42 | | | 09.07.23 | |
| 2023.22 | 15108 | Vollei Freilandhaltung CH 1 KG GustOvo | | ≤1,0 [2] | ≤10 | nn | | 24.9 | 6.57 | | | 09.07.23 | |
| 2023.22 | 15110 | Vollei Freilandhaltung EU KAT 1 KG GustOvo | | ≤1,0 [2] | ≤10 | nn | | 25.7 | 6.64 | | | 09.07.23 | |
| 2023.22 | 15111 | Rührei Freilandhaltung CH 1 KG GustOvo | | ≤1,0 [2] | ≤10 | nn | | 23.5 | 6.59 | | | 09.07.23 | |
| 2023.22 | 15201 | Eigelb Freilandhaltung CH 1 KG GustOvo | | ≤1,0 [2] | ≤10 | nn | | 40.1 | 6.03 | | | 10.07.23 | |
| 2023.22 | 15202 | Vollei Freilandhaltung CH 1 KG GustOvo | | ≤1,0 [2] | ≤10 | nn | | 25.0 | 6.55 | | | 10.07.23 | |
| 2023.22 | 15303 | Vollei Freilandhaltung CH 1 KG GustOvo | | ≤1,0 [2] | ≤10 | nn | ≤50 | 24.0 | 6.64 | | | 11.07.23 | |
| 2023.22 | 180423.02 | Eiweiss0 hitzeb. Freilandhaltung CH | | 2.1 [2] | | | | | | | | 23.05.23 | Probeentnahme: 01.06.2023, 44 Tg |
| 2023.22 | 260423.10 | Eistreiche GLANZ VE-EW-MP Freilandhaltung CH | | 1.1 [3] | | | | | | | | 24.05.23 | Probeentnahme: 01.06.2023, 36 Tg |
| 2023.22 | 010523.05 | Eigelb Freilandhaltung CH | | ≤1,0 [2] | | | | | | | | 23.05.23 | Probeentnahme: 01.06.2023, 31 Tg |
| 2023.22 | 010523.07 | Vollei Freilandhaltung CH | | ≤1,0 [2] | | | | | | | | 23.05.23 | Probeentnahme: 01.06.2023, 31 Tg |
| 2023.22 | 10109 | Vollei Freilandhaltung CH 1 KG GustOvo | | ≤1,0 [2] | | | | | | | | 20.05.23 | Probeentnahme: 31.05.2023, 50 Tg |
| 2023.22 | 10302 | Vollei Freilandhaltung CH 1 KG GustOvo | | ≤1,0 [2] | | | | | | | | 22.05.23 | Probeentnahme: 31.05.2023, 48 Tg |
| 2023.22 | 10403 | Vollei Freilandhaltung CH 1 KG GustOvo | | ≤1,0 [2] | | | | | | | | 23.05.23 | Probeentnahme: 31.05.2023, 47 Tg |



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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* | | | | |
| 2023.22 | 10408 | Vollei Freilandhaltung EU KAT 1 KG GustOvo | | ≤1,0 [2] | | | | | | | | 23.05.23 | Probeentnahme: 31.05.2023, 47 Tg |
| 2023.22 | 10204 | Eiweiss hitzeb. Freilandh. EU KAT 1 KG GustOvo | | ≤1,0 [2] | | | | | | | | 21.05.23 | Probeentnahme: 01.06.2023, 50 Tg |
| 2023.22 | 10205 | Eiweiss hitzeb. Freilandhaltung CH 1 KG GustOvo | | ≤1,0 [2] | | | | | | | | 21.05.23 | Probeentnahme: 01.06.2023, 50 Tg |
| 2023.22 | 10309 | Rührei Freilandhaltung CH 1 KG GustOvo | | ≤1,0 [2] | | | | | | | | 22.05.23 | Probeentnahme: 02.06.2023, 50 Tg |
| 2023.22 | 10402 | Eigelb Freilandhaltung CH 1 KG GustOvo | | ≤1,0 [2] | | | | | | | | 23.05.23 | Probeentnahme: 02.06.2023, 49 Tg |
| 2023.22 | 10702 | Eigelb Freilandhaltung CH 1 KG GustOvo | | ≤1,0 [2] | | | | | | | | 26.05.23 | Probeentnahme: 02.06.2023, 46 Tg |
| 2023.22 | CPP230001783 | Eigelb Freilandhaltung EU | | 5.0 [3] | ≤10 | nn | | 43.4 | 6.30 | | | 16.06.23 | |
| 2023.22 | EPP4323000650 | Eigelb-Pulver Freilandhaltung EU hitzestabil KAT | | 3.0 [2] | ≤10 | nn | | 97.5 | 601.00 | 7.9% | | 21.03.25 | |
| 2023.22 | 2031 Eipro | Traiteur-Eier Bodenhaltung EU Eimer 60 ST | | ≤5,0 [3] | ≤10 | nn | | | | | | 21.06.23 | |
| 2023.22 | 2051 Eipro | Traiteur-Eier Bodenhaltung EU Eimer 60 ST | | ≤5,0 [3] | ≤10 | nn | | | | | | 23.06.23 | |
| 2023.22 | 2111 Eipro | Traiteur-Eier Bodenhaltung EU Eimer 60 ST | | ≤5,0 [3] | ≤10 | nn | | | | | | 26.06.23 | |
| 2023.22 | 2131 Eipro | Traiteur-Eier Bodenhaltung EU Eimer 60 ST | | ≤5,0 [3] | ≤10 | nn | | | | | | 28.06.23 | |
| 2023.22 | 2151 Eipro | Traiteur-Eier Bodenhaltung EU 3x20 ST | | ≤5,0 [3] | ≤10 | nn | | | | | | 30.06.23 | |
| 2023.22 | 21503 Eipro | Traiteur-Eier Bodenhaltung EU 8x5 ST | | ≤1,0 [1] | ≤10 | nn | | | | | | 27.06.23 | |
| 2023.22 | 00184-0 Eipro | Rührei Bodenhaltung EU 1 KG Eifix | | ≤1,0 [2] | ≤10 | nn | | 25.5 | 6.70 | | | 11.07.23 | |
| 2023.22 | 00195-0 Eipro | Vollei Bodenhaltung EU 1 KG Eifix | | ≤1,0 [2] | ≤10 | nn | | 23.0 | 6.70 | | | 16.07.23 | |
| 2023.22 | CH161 Hosberg | Eiweiss-Pulver Biohaltung | | ≤1,0 [2] | ≤10 | nn | | | 7.49 | | | 30.08.24 | |
| 2023.22 | 231704 Hosberg | Eiweiss0 n. hitzeb. Bio Knospe CH | | ≤1,0 [2] | ≤10 | nn | | | | | | 06.06.23 | |
| 2023.22 | Lodewijckx | Eigelb Bodenhaltung EU 9% Salz | | 1.5 [2] | ≤10 | nn | | 49.1 | 6.09 | 9.5% | | 22.08.23 | |
| 2023.22 | Lodewijckx | Eigelb Bodenhaltung EU 9% Salz | | 1.9 [2] | ≤10 | nn | | 49.0 | 6.09 | 9.5% | | 22.08.23 | |
| 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% | | | |



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# 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 | 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 |
| 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 |



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