

Untersuchungen im Rahmen des Nationalen Rückstandskontrollplanes 2010**-Tabelle 1: Überblick-**

| Tierart / Erzeugnis | | Probenahmeort | gesamt Stoffgruppe: A und B Rückstandsuntersuchungen gesamt | | | Verteilung der Stoffgruppe AB auf die Gruppen: | | | | | | Verteilung der Stoffgruppe B auf die Gruppen: | | | | | | | | |
|---------------------|---------------------|---------------|---|-----|-------|---|---|------|--|-----|-------|---|---|------|---------------------------------|---|------|---|-----|-------|
| | | | | | | A Stoffe mit anaboler Wirkung und nicht zugelassene Stoffe | | | B Tierarzneimittel und Kontaminanten gesamt | | | B1 antibakteriell wirksame Stoffe ohne Hemmstofftests* | | | B2 sonstige Tierarzneimittel | | | B3 andere Stoffe und Umweltkontaminanten | | |
| | | | N | P | in % | N | P | in % | N | P | in % | N | P | in % | N | P | in % | N | P | in % |
| Rinder | Kälber | EB | 646 | 2 | 0,31 | 408 | 1 | 0,25 | 322 | 1 | 0,31 | 10 | | | 276 | 1 | 0,36 | 40 | | |
| | | SB | 942 | 9 | 0,96 | 474 | | | 605 | 9 | 1,49 | 269 | | | 308 | | | 103 | 9 | 8,74 |
| | Mastrinder | EB | 3.047 | 2 | 0,07 | 2.267 | | | 1.238 | 2 | 0,16 | 49 | | | 1.074 | 2 | 0,19 | 146 | | |
| | | SB | 7.561 | 36 | 0,48 | 3.738 | 4 | 0,11 | 4.533 | 32 | 0,71 | 2.071 | | | 2.060 | | | 817 | 32 | 3,92 |
| | Kühe | EB | 749 | | | 522 | | | 359 | | | 24 | | | 308 | | | 48 | | |
| | | SB | 1.898 | 33 | 1,74 | 821 | | | 1.306 | 33 | 2,53 | 541 | 1 | 0,18 | 642 | 5 | 0,78 | 275 | 27 | 9,82 |
| Schweine | | EB | 1.592 | | | 1.105 | | | 1.100 | | | 12 | | | 1.028 | | | 68 | | |
| | | SB | 27.138 | 266 | 0,98 | 12.142 | 1 | 0,01 | 21.428 | 265 | 1,24 | 9.459 | 5 | 0,05 | 10.549 | | | 3.419 | 260 | 7,60 |
| Schafe / Ziegen | | SB | 600 | 2 | 0,33 | 243 | | | 510 | 2 | 0,39 | 259 | | | 253 | | | 79 | 2 | 2,53 |
| Pferde | | SB | 117 | 4 | 3,42 | 47 | | | 92 | 4 | 4,35 | 24 | | | 54 | 1 | 1,85 | 25 | 3 | 12,00 |
| Kaninchen | | EB / SB | 25 | | | 8 | | | 21 | | | 12 | | | 10 | | | 4 | | |
| Wild | | EB / eV | 213 | 27 | 12,68 | 30 | | | 197 | 27 | 13,71 | 22 | | | 78 | | 0,00 | 146 | 27 | 18,49 |
| Geflügel | Masthähnchen | EB | 799 | | | 770 | | | 504 | | | 49 | | | 438 | | | 41 | | |
| | | SB | 3.463 | 3 | 0,09 | 1.707 | | | 2.716 | 3 | 0,11 | 1.291 | 3 | 0,23 | 1.292 | | | 306 | | |
| | Lege-/ Suppenhühner | EB | 64 | 1 | 1,56 | 45 | | | 56 | 1 | 1,79 | 10 | | | 53 | 1 | 1,89 | 1 | | |
| | | SB | 194 | 1 | 0,52 | 79 | | | 156 | 1 | 0,64 | 52 | 1 | 1,92 | 77 | | | 31 | | |
| | Truthühner | EB | 1.169 | | | 1.148 | | | 673 | | | 77 | | | 572 | | | 53 | | |
| | | SB | 1.891 | 2 | 0,11 | 870 | | | 1.406 | 2 | 0,14 | 641 | | | 650 | 1 | 0,15 | 167 | 1 | 0,60 |
| | sonstiges | EB | 84 | | | 83 | | | 56 | | | 16 | | | 43 | | | 2 | | |
| | | SB | 284 | | | 150 | | | 224 | | | 121 | | | 103 | | | 22 | | |
| Aqua- kulturen | Forellen | EB | 332 | 10 | 3,01 | 81 | | | 323 | 10 | 3,10 | 54 | | | 66 | | | 303 | 10 | 3,30 |
| | Karpfen | EB | 192 | 4 | 2,08 | 44 | | | 184 | 4 | 2,17 | 21 | | | 43 | | | 168 | 4 | 2,38 |
| | sonstige | EB | 16 | | | 11 | | | 16 | | | 5 | | | 10 | | | 10 | | |
| Milch | | EB / eV | 1.896 | 1 | 0,05 | 1.388 | | | 1.896 | 1 | 0,05 | 1.451 | 1 | 0,07 | 1.610 | | | 347 | | |
| Eier | | EB / eV | 785 | 1 | 0,13 | 165 | | | 751 | 1 | 0,13 | 226 | | | 529 | | | 186 | 1 | 0,54 |
| Honig | | EB / eV | 186 | 6 | 3,23 | 71 | | | 183 | 6 | 3,28 | 118 | 2 | 1,69 | 109 | | | 134 | 4 | 2,99 |

EB = Probenahme im Erzeugerbetrieb, SB = Probenahme im Schlachtbetrieb, eV = Probenahme auf der ersten Verarbeitungsstufe, "/" wahlweise Probenahme möglich

N: Anzahl untersuchter Tiere oder Erzeugnisse, P: Anzahl positiver Befunde

* Screeninguntersuchungen mittels Dreiplattentest auf Hemmstoffe: s. Tabelle 3

Untersuchungen im Rahmen des Nationalen Rückstandskontrollplanes 2010**-Tabelle 2: Zusammenfassung der Stoffe in Gruppen-**

| Stoffgruppen | Untergruppen | Kälber | | | | Rinder Mastrinder | | | | Kühe | | | | Schweine | | | | Schafe/ Ziegen | | Pferde | | Ka- ninchen | | Wild | |
|--------------|---|--------|-----------------------------|-----|---|----------------------|---|-------|---|-------|---|-----|---|----------|---|-------|---|-------------------|---|--------|---|----------------|---|---------|----|
| | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | SB | | SB | | EB / SB | | EB / eV | |
| | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P |
| A | Stoffe mit anaboler Wirkung und nicht zugelassene Stoffe | | | | | | | | | | | | | | | | | | | | | | | | |
| A1 | Stilbene | 44 | | 32 | | 226 | | 239 | | 62 | | 51 | | 88 | | 633 | | 30 | | 6 | | | | | 4 |
| A2 | Thyreostatika | | | 39 | | | | 361 | | | | 66 | | 1 | | 541 | | 6 | | 4 | | 1 | | | 3 |
| A3 | Steroide | A3A | synthetische Androgene | 71 | | 31 | | 286 | | 187 | | 51 | | 28 | | 66 | | 527 | | 7 | | 4 | | | 3 |
| | | A3B | synthetische Estrogene | 70 | | 31 | | 272 | | 179 | | 46 | | 28 | | 64 | | 519 | | 4 | | 4 | | | 3 |
| | | A3C | synthetische Gestagene | | | | | 292 | | | | 16 | | | | 407 | | | | | | | | | |
| | | A3D | natürliche Steroide | 19 | | 9 | | 36 | | 53 | | 6 | | 4 | | | | | | | | | | | |
| A3 | Gesamt | 90 | | 40 | | 320 | | 528 | | 56 | | 48 | | 66 | | 934 | | 7 | | 4 | | | | 3 | |
| A4 | Resorcyssäure-Lactone | 34 | 1 | 36 | | 161 | | 226 | 1 | 51 | | 56 | | 70 | | 586 | | 17 | | 8 | | 1 | | 2 | |
| A5 | β-Agonisten | 107 | | 72 | | 509 | | 528 | | 109 | | 127 | | 208 | | 1.469 | | 29 | | 5 | | | | 6 | |
| A6 | Stoffe des Anhangs IV der Verordnung (EWG) 2377/90 * | A6A | Amphenicole | 127 | | 155 | | 999 | | 1.349 | 2 | 215 | | 288 | | 208 | | 1.803 | | 82 | | 7 | | 5 | 5 |
| | | A6B | Nitrofurane | | | 45 | | 6 | | 211 | | 6 | | 50 | | | | 973 | | 52 | | 4 | | 1 | 1 |
| | | A6C | Nitroimidazole | 27 | | 59 | | 178 | | 263 | 1 | 32 | | 99 | | 485 | | 4.261 | 1 | 17 | | 7 | | 1 | 3 |
| | | A6D | Beruhigungsmittel/ Sedativa | | | 1 | | 3 | | 46 | | 21 | | 8 | | 3 | | 775 | | 10 | | 3 | | | |
| | | A6E | sonst. antib. wirks. Subst. | | | 11 | | 6 | | 109 | | 6 | | 45 | | | | 388 | | 43 | | 3 | | | 4 |
| A6 | Gesamt | 154 | | 263 | | 1.185 | | 1.931 | 3 | 267 | | 484 | | 695 | | 8.086 | 1 | 167 | | 22 | | 6 | | 13 | |
| B | Tierarzneimittel und Kontaminanten | | | | | | | | | | | | | | | | | | | | | | | | |
| B1 | antibakteriell Stoffe ohne Hemmstoffe** | B1A | Aminoglycoside | | | 55 | | | | 374 | | | | 114 | | | | 1.693 | 1 | 30 | | 2 | | 1 | 1 |
| | | B1C | Cephalosporine | | | 23 | | | | 226 | | | | 36 | | | | 555 | | 19 | | | | 1 | |
| | | B1D | Penicilline | | | 65 | | 6 | | 402 | | 6 | | 102 | 1 | | | 1.655 | 1 | 66 | | 4 | | 1 | 1 |
| | | B1E | Chinolone | | | 127 | | 6 | | 771 | | 6 | | 223 | 1 | | | 4.032 | | 92 | | 5 | | 3 | 8 |
| | | B1F | Diaminopyrimidine | | | 61 | | 6 | | 273 | | 6 | | 81 | 1 | | | 1.620 | | 49 | | 6 | | | 4 |
| | | B1H | Linkosamide | | | 23 | | 6 | | 141 | | 6 | | 44 | 1 | | | 732 | | 44 | | 4 | | | 4 |
| | | B1I | Macrolide | | | 61 | | 6 | | 293 | | 6 | | 128 | 1 | | | 2.498 | | 73 | | 6 | | 2 | 4 |
| | | B1L | Sulfonamide | | | 97 | | 6 | | 603 | | 6 | | 174 | 1 | | | 3.917 | 2 | 89 | | 14 | | 4 | 9 |
| | | B1M | Tetracycline | | | 117 | | 6 | | 899 | | 6 | | 241 | 1 | | | 3.458 | 1 | 97 | | 12 | | 1 | 8 |
| | | B1N | Amphenicole | 10 | | 13 | | 44 | | 76 | | 21 | | 11 | | 11 | | 214 | | 51 | | 3 | | | 2 |
| B1O | Pleuromutiline | | | 9 | | 6 | | 60 | | 6 | | 26 | | 1 | | 511 | | 37 | | 3 | | | 3 | | |
| B2 | sonstige Tierarznei- mittel | B2a | Anthelminthika | 3 | | 34 | | 21 | | 211 | | 20 | | 48 | | 7 | | 830 | | 60 | | 11 | | | 14 |
| | | B2b1 | Kokzidiostatika | | | 25 | | | | 193 | | | | 68 | | | | 455 | | 16 | | 2 | | 7 | 8 |
| | | B2b2 | Nitroimidazole | 27 | | 26 | | 178 | | 157 | | 32 | | 49 | | 485 | | 3.314 | | 9 | | 5 | | 3 | 4 |
| | | B2c1 | Carbamate | | | | | | | | | | | | | | | 9 | | | | | | | 1 |
| | | B2c2 | Pyrethroide | | | 36 | | | | 268 | | | | 49 | | | | 859 | | 23 | | 7 | | 1 | 47 |
| B2d | Beruhigungsmittel | | | 1 | | 3 | | 62 | | 21 | | 11 | | 3 | | 1.809 | | 10 | | 8 | | | | | |

Untersuchungen im Rahmen des Nationalen Rückstandskontrollplanes 2010**-Tabelle 2: Zusammenfassung der Stoffe in Gruppen-**

| Stoffgruppen | Untergruppen | Rinder | | | | | | | | | | | | Schweine | | | | Schafe/ Ziegen | | Pferde | | Ka- ninchen | | Wild | | |
|--|---|--------|---|-----|---|------------|-----|-----|----|------|----|-----|----|----------|-----|-------|-----|-------------------|---|---------|---|----------------|---|------|----|--|
| | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | SB | | EB / SB | | EB / eV | | | | |
| | | EB | | SB | | EB | | SB | | EB | | SB | | N | P | N | P | N | P | N | P | N | P | | | |
| B2 sonstige Tierarznei- mittel | B2e nichtsteroidale entzündungshemmende Mittel | 233 | 1 | 128 | | 784 | 2 | 796 | | 258 | | 294 | 3 | 498 | | 2.992 | | 92 | | 17 | 1 | 1 | | 3 | | |
| | B2f2 Sonstige Ektoparasitika | | | | | | | | | | | | | | | 20 | | | | | | | | | | |
| | B2f3 Synthetische Kortikosteroide | | | 81 | | 3 | | 494 | | 22 | | 182 | 3 | 3 | | 1.450 | | 70 | | 10 | | | | | | |
| | B2f4 Sonstige Stoffe mit pharmakolog. Wirk. | 13 | | 16 | | 91 | | 47 | | | | 10 | | 38 | | 296 | | 3 | | | | | | 3 | | |
| B3 andere Stoffe und Umwelt- kontaminanten | B3a organische Chlorverbindungen einschließlich PCB | | | 39 | | | | 308 | | | | 63 | | | | 1.139 | | 29 | | 7 | | 2 | | 109 | | |
| | B3b organische Phosphorverbindungen | | | 22 | | | | 218 | | | | 22 | | | | 785 | | 12 | | 7 | | 1 | | 53 | | |
| | B3c Chemische Elemente | 1 | | 26 | 9 | | | 288 | 32 | | | 164 | 27 | 2 | | 1.508 | 260 | 32 | 2 | 9 | 3 | 2 | | 94 | 27 | |
| | B3d Mycotoxine | 33 | | 35 | | 145 | | 195 | | 47 | | 51 | | 66 | | 657 | | 16 | | 8 | | 1 | | 2 | | |
| | B3e Farbstoffe | | | | | | | | | | | | | | | | | | | | | | | | | |
| | B3f sonstige Stoffe | | | 36 | | | | 270 | | | | 61 | | | | 1.011 | | 22 | | 6 | | 1 | | 94 | | |
| | B3f1 Amide | | | | | | | | | | | | | | | | | | | | | | | 1 | | |
| | B3f2 Aniline | | | 1 | | | | 6 | | | | 1 | | | | 9 | | 1 | | | | | | | | |
| | B3f3 Azole | | | | | | | | | | | | | | | | | | | | | | | | 1 | |
| | B3f5 Dinitroverbindungen | | | 2 | | | | 38 | | | | 17 | | | | 72 | | 3 | | 1 | | | | | 21 | |
| | B3f6 Harnstoffe | | | 1 | | | | 6 | | | | 1 | | | | 9 | | 1 | | | | | | | 1 | |
| | B3f10 Pyrimidine | | | | | | | | | | | | | | | | | | | | | | | | 1 | |
| | B3f13 Amine | | | | | | | | | | | | | | | | | | | | | | | | 1 | |
| B3f20 sonstige organische Stickstoffverbindungen | | | | | | | | | | | | | | | | | | | | | | | | 1 | | |
| B3f31 sonstige organische Verbindungen | 6 | | 8 | | 1 | | 157 | | 1 | | 35 | | | | 242 | | 6 | | 3 | | | | | 35 | | |

EB = Probenahme im Erzeugerbetrieb, SB = Probenahme im Schlachtbetrieb, eV = Probenahme auf der ersten Verarbeitungsstufe, "/" wahlweise Probenahme möglich

N: Anzahl untersuchter Tiere oder Erzeugnisse, P: Anzahl positiver Befunde

" " Untersuchungen nicht indiziert bzw. nicht vorgesehen

* abgelöst durch Tabelle 2 der VO (EG) Nr. 37/2010

** Screeninguntersuchungen mittels Dreiplattentest auf Hemmstoffe: s. Tabelle 3

Untersuchungen im Rahmen des Nationalen Rückstandskontrollplanes 2010**-Tabelle 2: Zusammenfassung der Stoffe in Gruppen-**

| Stoffgruppen | Untergruppen | Geflügel | | | | | | | | | | | | Aquakulturen | | | Milch | | Eier | | Honig | | | | | | | |
|---|--|--------------|--------------------------------|-------|---|------------------------|---|----|----|------------|----|-----|-----|--------------|----|----------|---------|--------------------|---------|----|---------|-----|----|-------|-------|-----|-----|--|
| | | Masthähnchen | | | | Lege-/ Suppenhühner | | | | Truthühner | | | | sonstiges | | Forellen | Karpfen | sonsti ge EB | EB / eV | | EB / eV | | | | | | | |
| | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | N | P | N | P | N | P | N | P | | | |
| | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | | |
| A Stoffe mit anaboler Wirkung und nicht zugelassene Stoffe | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A1 | Stilbene | 47 | | 85 | | 1 | | 5 | | 62 | | 45 | | 5 | | 7 | | 19 | | 8 | | | | | | | | |
| A2 | Thyreostatika | | | 103 | | | | 5 | | 1 | | 87 | | | | 6 | | | | | | | | | | | | |
| A3 | Steroide | A3A | synthetische Androgene | 49 | | 80 | | | | 5 | | 57 | | 46 | | 4 | | 6 | | 15 | | 10 | | 1 | | | | |
| | | A3B | synthetische Estrogene | 49 | | 76 | | | | 5 | | 56 | | 46 | | 4 | | 6 | | 3 | | 1 | | | | | | |
| | | A3C | synthetische Gestagene | | | 1 | | | | | | 4 | | | | | | | | | | | | | | | | |
| | | A3D | natürliche Steroide | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| A3 | Gesamt | 50 | | 81 | | | | 5 | | 61 | | 46 | | 4 | | 6 | | 15 | | 10 | | 1 | | | | | | |
| A4 | Resorcyssäure-Lactone | 40 | | 83 | | 1 | | 5 | | 58 | | 46 | | 2 | | 5 | | 1 | | | | | | | | | | |
| A5 | β-Agonisten | 114 | | 161 | | 2 | | 4 | | 267 | | 90 | | 25 | | 15 | | | | | | | | | | | | |
| A6 | Stoffe des Anhangs IV der Verordnung (EWG) 2377/90 * | A6A | Amphenicole | 394 | | 703 | | 33 | | 35 | | 503 | | 329 | | 32 | | 68 | | 30 | | 13 | | 9 | 1.212 | 34 | 71 | |
| | | A6B | Nitrofurane | 119 | | 435 | | 5 | | 20 | | 176 | | 219 | | 10 | | 40 | | 22 | | 15 | | 5 | 60 | 109 | 32 | |
| | | A6C | Nitroimidazole | 390 | | 676 | | 31 | | 35 | | 504 | | 332 | | 29 | | 55 | | 18 | | 13 | | 7 | 233 | 113 | 18 | |
| | | A6D | Beruhigungsmittel/ Sedativa | | | 7 | | | | | | | | | | | | | | | | | | | 25 | | | |
| | | A6E | sonst. antib. wirks. Subst. | | | 91 | | | | | | 5 | | 2 | | | | 8 | | 4 | | | | | 163 | 12 | | |
| A6 | Gesamt | 534 | | 1.207 | | 41 | | 55 | | 726 | | 556 | | 53 | | 114 | | 51 | | 27 | | 11 | | 1.388 | 165 | 71 | | |
| B Tierarzneimittel und Kontaminanten | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| B1 | antibakteriell Hemmstoffe** | B1A | Aminoglycoside | | | 24 | | | | | | 1 | | 27 | | | | | 12 | | | | | 105 | 4 | 103 | | |
| | | B1C | Cephalosporine | | | 3 | | | | | | | | | 24 | | | 10 | | 8 | | | | 147 | 2 | | | |
| | | B1D | Penicilline | | | 82 | | | | | | 6 | | 31 | | | | 18 | | 8 | | | | 399 | 1 | 2 | | |
| | | B1E | Chinolone | | | 519 | | | 17 | 1 | 6 | | 222 | | | | 56 | | 25 | | 14 | | 2 | 163 | 163 | 22 | | |
| | | B1F | Diaminopyrimidine | | | 113 | | | | | 10 | | 7 | | | | 8 | | 1 | | 1 | | | 162 | 10 | 117 | | |
| | | B1H | Linkosamide | | | 100 | | | | | 9 | | 5 | | | | 18 | | 4 | | 1 | | | 163 | 25 | 31 | | |
| | | B1I | Macrolide | | | 205 | | | 11 | | 10 | | 122 | | | | 24 | | 8 | | 1 | | | 294 | 26 | 101 | | |
| | | B1L | Sulfonamide | | | 247 | | | 7 | | 10 | | 53 | | | | 32 | | 9 | | 1 | | | 264 | 42 | 117 | 2 | |
| | | B1M | Tetracycline | | | 602 | 3 | | 18 | | 11 | | 279 | | | | 41 | | 29 | | 14 | | 1 | 967 | 50 | 117 | | |
| | | B1N | Amphenicole | 49 | | 145 | | 10 | | | 66 | | 29 | | 16 | | 22 | | 25 | | 4 | | 3 | 271 | 3 | 26 | | |
| B1O | Pleuromutiline | | | 95 | | | | | 9 | | 3 | | | | 8 | | | | 1 | | | 162 | 10 | 7 | | | | |
| B2 | sonstige Tierarznei- mittel | B2a | Anthelmintika | | | 191 | | 3 | | 5 | | 4 | | 90 | | 3 | | 10 | | 31 | | 15 | | 4 | 1.373 | | | |
| | | B2b1 | Kokzidiostatika | | | 245 | | | | 11 | | 5 | | 108 | 1 | | | 14 | | | | | | | 271 | | | |
| | | B2b2 | Nitroimidazole | 390 | | 681 | | 31 | | 35 | | 504 | | 326 | | 29 | | 59 | | 18 | | 13 | | 7 | 233 | 139 | 18 | |
| | | B2c1 | Carbamate | | | | | | | | | | | | | | | | | 1 | | | | | 4 | 106 | | |
| | | B2c2 | Pyrethroide | 1 | | 75 | | | | 7 | | | | 46 | | | | 9 | | 18 | | 15 | | | 86 | 53 | 109 | |
| B2d | Beruhigungsmittel | | | 7 | | | | | | | | | | | | | | | | | | | 25 | | | | | |

-Tabelle 3: Einzelergebnisse-

(" " Untersuchungen nicht indiziert bzw. nicht vorgesehen)

| Stoffgruppen | Untergruppen | Stoffe nach Richtlinie 96/23/EG Anhang I | Rinder | | | | | | | | | | | | Schweine | | | | Schafe/ Ziegen | | Pferde | | Ka- ninchen | | Wild | | | |
|--------------------------|---------------------------|--|---------------------------|------|---------------------------|--------------------|------------|-----|----|-----|------|-----|----|-----|----------|----|----|-----|-------------------|-----|--------|---|----------------|---|--------|---|---|---|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | |
| Stilbene | Stilbene | A 1 | Dienestrol | 43 | | 27 | | 225 | | 218 | | 50 | | 49 | | 78 | | 617 | | 15 | | 6 | | | | 3 | | |
| | | | Diethylstilbestrol | 43 | | 27 | | 225 | | 228 | | 50 | | 50 | | 78 | | 624 | | 15 | | 6 | | | | 4 | | |
| | | | Hexestrol | 44 | | 32 | | 221 | | 238 | | 62 | | 50 | | 88 | | 626 | | 30 | | 6 | | | | 4 | | |
| Thyreostatika | Thyreostatika | A 2 | 2-Benzimidazolethiol | | | 15 | | | | 74 | | | | 10 | | | | 229 | | 1 | | | | 1 | | 2 | | |
| | | | Ethylthiouracil | | | 16 | | | | 94 | | | | | 9 | | | | 193 | | 2 | | | | 1 | | | |
| | | | Tapazol | | | 39 | | | | 361 | | | | | 66 | | 1 | | 541 | | 6 | | 4 | | 1 | | 3 | |
| | | | Methylthiouracil | | | 39 | | | | 361 | | | | | 66 | | 1 | | 541 | | 6 | | 4 | | 1 | | 3 | |
| | | | Phenylthiouracil | | | 39 | | | | 361 | | | | | 66 | | 1 | | 541 | | 6 | | 4 | | 1 | | 3 | |
| | | | Propylthiouracil | | | 39 | | | | 361 | | | | | 66 | | 1 | | 541 | | 6 | | 4 | | 1 | | 3 | |
| | | | Thiouracil | | | 39 | | | | 361 | | | | | 66 | | 1 | | 541 | | 6 | | 4 | | 1 | | 3 | |
| Steroide | synthetische Androgene | A3 A | 16-beta-Hydroxystanozolol | 71 | | 31 | | 264 | | 180 | | 49 | | 28 | | 64 | | 513 | | 4 | | 4 | | | | 3 | | |
| | | | 17-alpha-Trenbolon | 70 | | 30 | | 260 | | 168 | | 50 | | 26 | | 60 | | 471 | | 7 | | 3 | | | | 2 | | |
| | | | 17-beta-19-Nortestosteron | 71 | | 31 | | 286 | | 187 | | 51 | | 28 | | 66 | | 523 | | 7 | | 3 | | | | 3 | | |
| | | | 19-Norandrostendion | 1 | | | | 5 | | 5 | | | | 1 | | | | 9 | | | | | | | | | | |
| | | | 17-alpha-Boldenon | 71 | | 30 | | 274 | | 184 | | 51 | | 27 | | 61 | | 480 | | 7 | | 3 | | | | | 2 | |
| | | | 17-beta-Boldenon | 71 | | 30 | | 275 | | 184 | | 51 | | 27 | | 66 | | 521 | | 7 | | 3 | | | | | 2 | |
| | | | Epinandrolon | 71 | | 31 | | 286 | | 187 | | 51 | | 28 | | 61 | | 485 | | 7 | | 3 | | | | | 3 | |
| | | | Methylboldenon Dianabol | 1 | | | | 11 | | 4 | | 4 | | | | 2 | | 8 | | 3 | | | | | | | | |
| | | | Methyltestosteron | 71 | | 31 | | 283 | | 183 | | 50 | | 28 | | 66 | | 523 | | 7 | | 4 | | | | | 3 | |
| | | | Stanozolol | 71 | | 31 | | 274 | | 183 | | 50 | | 28 | | 66 | | 521 | | 7 | | 4 | | | | | 3 | |
| | | | 17-beta-Trenbolon | 70 | | 30 | | 260 | | 168 | | 50 | | 26 | | 64 | | 501 | | 7 | | 3 | | | | | 2 | |
| | | | synthetische Estrogene | A3 B | 17-alpha-Ethinylestradiol | 70 | | 31 | | 272 | | 179 | | 46 | | 28 | | 64 | | 519 | | 4 | | 4 | | | | 3 |
| | | | synthetische Gestagene | | A3 C | Acetoxyprogesteron | | | | | | 137 | | | | 7 | | | | 99 | | | | | | | | |
| | | | Chlormadinonacetat | | | | | | | 292 | | | | 16 | | | | 407 | | | | | | | | | | |
| Flugeston-17-acetat | | | | | | | 49 | | | | | | | | 149 | | | | | | | | | | | | | |
| Medroxyprogesteronacetat | | | | | | | 292 | | | | | 16 | | | 407 | | | | | | | | | | | | | |
| Megestrolacetat | | | | | | | 292 | | | | | 16 | | | 407 | | | | | | | | | | | | | |
| Melengestrolacetat | | | | | | 279 | | | | | 16 | | | 379 | | | | | | | | | | | | | | |

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|---------------------------|--------------|--|----------|------------------------|--|----|------------|---|-----|----|------|----|-----|---|----------|---|-------|---|-------------------|---|--------|---|----------------|---|--------|---|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P |
| | | | Steroide | natürliche Steroide | A3 D 17-beta-Estradiol 17-beta-Testosteron | 17 | | 9 | | 30 | | 48 | | 6 | | 4 | | | | | | | | | | |
| Resorcyssäure- Lactone | A 4 | Taleranol | 34 | 1 | 34 | | 146 | | 184 | | 48 | | 48 | | 67 | | 542 | | 14 | | 7 | | 1 | | 2 | |
| | | Zearalanon | 33 | | 34 | | 147 | | 184 | | 47 | | 48 | | 66 | | 535 | | 14 | | 7 | | 1 | | 2 | |
| | | Zeranol | 34 | 1 | 36 | | 161 | | 226 | 1 | 51 | | 56 | | 70 | | 586 | | 17 | | 8 | | 1 | | 2 | |
| Beta- Agonisten | A 5 | Brombuterol | 98 | | 67 | | 471 | | 512 | | 97 | | 115 | | 196 | | 1.248 | | 29 | | 5 | | | | 6 | |
| | | Carbuterol | 17 | | 19 | | 172 | | 138 | | 6 | | 10 | | 56 | | 351 | | 6 | | 1 | | | | 4 | |
| | | Chlorbrombuterol | 78 | | 54 | | 379 | | 426 | | 75 | | 86 | | 157 | | 907 | | 12 | | 2 | | | | 6 | |
| | | Cimaterol | 79 | | 62 | | 402 | | 461 | | 82 | | 87 | | 168 | | 1.033 | | 29 | | 5 | | | | 6 | |
| | | Cimbuterol | 64 | | 30 | | 303 | | 296 | | 64 | | 58 | | 137 | | 462 | | 8 | | 2 | | | | 6 | |
| | | Clenbuterol | 98 | | 67 | | 471 | | 512 | | 97 | | 115 | | 196 | | 1.248 | | 29 | | 5 | | | | 6 | |
| | | Clencyclohexerol | 20 | | 25 | | 165 | | 156 | | 25 | | 33 | | 56 | | 330 | | 21 | | 2 | | | | 4 | |
| | | Clenisopenterol | 16 | | 18 | | 137 | | 117 | | 1 | | 10 | | 47 | | 282 | | 4 | | | | | | 4 | |
| | | Clenpenterol | 20 | | 21 | | 187 | | 169 | | 28 | | 32 | | 61 | | 374 | | 6 | | 1 | | | | 4 | |
| | | Clenproperol | 79 | | 62 | | 408 | | 461 | | 82 | | 87 | | 168 | | 1.033 | | 29 | | 5 | | | | 6 | |
| | | Fenoterol | 18 | | 23 | | 136 | | 125 | | 25 | | 17 | | 52 | | 294 | | 20 | | 2 | | | | 3 | |
| | | Hydroxymethylclenbuterol | 17 | | 23 | | 153 | | 143 | | 3 | | 11 | | 52 | | 325 | | 21 | | 2 | | | | 4 | |
| | | Isoxsuprin | 19 | | 25 | | 156 | | 147 | | 25 | | 27 | | 56 | | 326 | | 21 | | 2 | | | | 4 | |
| | | Mabuterol | 91 | | 67 | | 440 | | 512 | | 97 | | 115 | | 170 | | 1.248 | | 29 | | 5 | | | | 6 | |
| | | Mapenterol | 64 | | 30 | | 303 | | 296 | | 64 | | 58 | | 137 | | 462 | | 8 | | 2 | | | | 6 | |
| | | Orciprenalin | 2 | | 2 | | 38 | | 30 | | | | 10 | | 7 | | 42 | | 1 | | | | | | 2 | |
| | | Pirbuterol | 1 | | 2 | | 22 | | 22 | | | | 10 | | 4 | | 31 | | 1 | | | | | | 1 | |
| | | Ractopamin | 39 | | 55 | | 273 | | 316 | | 37 | | 63 | | 91 | | 1.021 | | 25 | | 3 | | | | 4 | |
| | | Ritodrin | 5 | | 9 | | 59 | | 60 | | 24 | | 27 | | 16 | | 89 | | 18 | | 2 | | | | 2 | |
| | | Salbutamol | 98 | | 67 | | 468 | | 512 | | 97 | | 115 | | 196 | | 1.248 | | 29 | | 5 | | | | 6 | |
| | | Salmeterol, Hydroxynaphthoat | 4 | | 14 | | 52 | | 63 | | 22 | | | | 13 | | 24 | | | | | | | | 1 | |
| | | Salmeterol Xinafoat | 1 | | 2 | | 22 | | 22 | | | | 10 | | 4 | | 31 | | 1 | | | | | | 1 | |
| | | Terbutalin | 79 | | 62 | | 405 | | 458 | | 82 | | 84 | | 168 | | 1.024 | | 29 | | 5 | | | | 6 | |
| | | Tulobuterol | 20 | | 21 | | 189 | | 160 | | 28 | | 32 | | 61 | | 366 | | 6 | | 1 | | | | 4 | |
| | | Zilpaterol | 38 | | 55 | | 257 | | 298 | | 37 | | 57 | | 91 | | 959 | | 25 | | 3 | | | | 4 | |

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|--|--------------|--|--|-----|----|-----|------------|-----|-----|-------|------|-----|----|-----|----------|-----|-------|-------|-------------------|----|--------|---|----------------|---|--------|---|--|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | |
| Stoffe des Anhangs IV der VO (EWG) Nr 2377/1990 abgelöst durch Tabelle 2 der VO (EG) Nr. 37/2010 | Amphenicole | A6 A | Chloramphenicol | 127 | | 155 | | 999 | | 1.349 | 2 | 215 | | 288 | | 208 | | 1.803 | | 82 | | 7 | | 5 | | 5 | |
| | Nitrofurane | A6 B | 1-Aminohydantoin (AHD) | | 37 | | | | 164 | | 44 | | | | 873 | | 15 | | 2 | | 1 | | 1 | | 1 | | |
| | | | 2-Hydroxy-3,5-dinitrobenzohydrazid | | 37 | | | | 164 | | 44 | | | | 856 | | 15 | | 2 | | 1 | | 1 | | 1 | | |
| | | | 3-Amino-2-oxazolidinon (AOZ) | | 37 | | | | 164 | | 44 | | | | 873 | | 15 | | 2 | | 1 | | 1 | | 1 | | |
| | | | 5-Methylmorpholino-3-amino-2-oxazolidinon (AMOZ) | | 37 | | | | 164 | | 44 | | | | 873 | | 15 | | 2 | | 1 | | 1 | | 1 | | |
| | | | Furaltadon | | 8 | | 6 | | 47 | | 6 | | 6 | | 100 | | 37 | | 2 | | | | | | | | |
| | | | Furazolidon | | 8 | | 6 | | 47 | | 6 | | 6 | | 100 | | 37 | | 2 | | | | | | | | |
| | | | Nifursol | | 8 | | 6 | | 47 | | 6 | | 6 | | 107 | | 37 | | 2 | | | | | | | | |
| | | | Nitrofurantoin | | 8 | | 6 | | 47 | | 6 | | 6 | | 100 | | 37 | | 2 | | | | | | | | |
| | | | Nitrofurazon | | 8 | | 6 | | 47 | | 6 | | 6 | | 100 | | 37 | | 2 | | | | | | | | |
| Semicarbazid (SEM) | | 33 | | | | 164 | | 44 | | | | 873 | | 15 | | 2 | | 1 | | 1 | | 1 | | 1 | | | |
| Nitroimidazole | A6 C | Dimetridazol | 27 | | 26 | | 178 | | 156 | | 32 | | 49 | | 485 | | 3.303 | | 8 | | 5 | | 1 | | 3 | | |
| | | Dimetridazol-OH HMMNI | 27 | | 26 | | 178 | | 156 | | 32 | | 49 | | 483 | | 3.289 | | 8 | | 5 | | 1 | | 3 | | |
| | | Metronidazol | 27 | | 59 | | 178 | | 263 | 1 | 32 | | 99 | | 485 | | 4.261 | 1 | 17 | | 7 | | 1 | | 3 | | |
| | | Metronidazol-OH | 27 | | 59 | | 178 | | 263 | | 32 | | 99 | | 485 | | 4.250 | 1 | 17 | | 7 | | 1 | | 3 | | |
| | | Ronidazol | 27 | | 26 | | 178 | | 156 | | 32 | | 49 | | 485 | | 3.303 | | 8 | | 5 | | 1 | | 3 | | |
| Beruhigungsmittel/ Sedativa | A6 D | Chlorpromazin | | | 1 | | 3 | | 46 | | 21 | | 8 | | 3 | | 775 | | 10 | | 3 | | | | | | |
| sonst. antib. wirks. Substanzen | A6 E | Dapson | | | 11 | | 6 | | 109 | | 6 | | 45 | | | | 388 | | 43 | | 3 | | | | 4 | | |

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|---|---------------------|--|--------|---|----|---|------------|-----|----|---|------|---|----|-------|----------|---|----|---|-------------------|---|--------|---|----------------|---|--------|---|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P |
| Stoffe mit antibakterieller Wirkung | Aminoglycoside B1 A | Aminosidin | | | 20 | | | 155 | | | 41 | | | 580 | | | 18 | | | | | | | 1 | | |
| | | Apramycin | | | 20 | | | 155 | | | 41 | | | 580 | | | 18 | | | | | | | 1 | | |
| | | Dihydrostreptomycin | | | 55 | | | 366 | | | 113 | | | 1.684 | 1 | | 30 | | 2 | | 1 | | | 1 | | |
| | | Gentamicin | | | 54 | | | 320 | | | 99 | | | 1.606 | | | 27 | | 2 | | | | | 1 | | |
| | | Kanamycin | | | 20 | | | 160 | | | 41 | | | 589 | | | 18 | | | | | | | 1 | | |
| | | Nemadectin | | | | | | 7 | | | 1 | | | 9 | | | | | | | | | | | | |
| | | Neomycin | | | 54 | | | 320 | | | 98 | | | 1.607 | | | 27 | | 2 | | | | | 1 | | |
| | | Spectinomycin | | | 22 | | | 101 | | | 26 | | | 510 | | | 11 | | | | | | | 1 | | |
| | | Streptomycin | | | 25 | | | 257 | | | 60 | | | 794 | | | 21 | | | | 1 | | | 1 | | |
| Cephalosporine B1 C | Cefalonium | Cefalonium | | | | | 2 | | | 2 | | | 40 | | | | | | | | | | | | | |
| | | Cefazolin | | | | | 2 | | | 2 | | | 40 | | | | | | | | | | | | | |
| | | Cefoperazon | | | 2 | | | 65 | | | 8 | | | 85 | | | 9 | | | | | | | | | |
| | | Cefquinom | | | 23 | | | 225 | | | 35 | | | 550 | | | 18 | | | | 1 | | | | | |
| | | Ceftiofur | | | 21 | | | 161 | | | 28 | | | 475 | | | 10 | | | | 1 | | | | | |
| | | Cephacetril | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Cephalexin Anhydrat | | | 23 | | | 226 | | | 36 | | | 555 | | | 18 | | | | 1 | | | | | |
| | | Cephapirin | | | 23 | | | 226 | | | 36 | | | 540 | | | 18 | | | | 1 | | | | | |
| Penicilline | B1 D | Amoxicillin | | | 52 | | | 326 | | | 91 | 1 | | 1.459 | | | 28 | | 2 | | 1 | | 1 | | | |
| | | Ampicillin | | | 65 | | 6 | 402 | | 6 | 101 | | | 1.655 | | | 66 | | 4 | | 1 | | | | | |
| | | Benzylpenicillin | | | 65 | | 6 | 402 | | 6 | 101 | | | 1.655 | 1 | | 66 | | 4 | | 1 | | | | | |
| | | Cloxacillin | | | 31 | | 6 | 263 | | 6 | 45 | | | 662 | | | 54 | | 2 | | 1 | | | | | |
| | | Dicloxacillin | | | 31 | | 6 | 263 | | 6 | 45 | | | 647 | | | 54 | | 2 | | 1 | | | | | |
| | | Methicillin | | | 1 | | | 17 | | | 2 | | | 35 | | | 1 | | | | | | | | | |
| | | Nafcillin | | | 32 | | 6 | 289 | | 6 | 42 | | | 655 | | | 56 | | 2 | | 1 | | | | | |
| | | Oxacillin | | | 31 | | 6 | 263 | | 6 | 45 | | | 662 | | | 54 | | 2 | | 1 | | | | | |
| | | Penethamat | | | 1 | | | 33 | | | 10 | | | 31 | | | 3 | | | | | | | | | |
| | | Phenoxymethylpenicillin | | | 30 | | 6 | 248 | | 6 | 33 | | | 526 | | | 51 | | 2 | | | | | | | |
| | | Procain-Benzylpenicillin | | | 1 | | | 33 | | | 10 | | | 31 | | | 3 | | | | | | | | | |

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|---|------------------------|--|---------------|----|-----|---|------------|-----|-----|-----|-------|-------|----|---|----------|---|----|---|-------------------|---|--------|---|----------------|---|--------|---|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P |
| Stoffe mit antibakterieller Wirkung | Chinolone | B1 E | Ciprofloxacin | | 39 | | 6 | 324 | 6 | 115 | 1 | 1.781 | 64 | 3 | 1 | 6 | | | | | | | | | | |
| | | | Danofloxacin | | 124 | | 6 | 751 | 6 | 215 | 1 | 3.960 | 80 | 5 | 1 | 7 | | | | | | | | | | |
| | | | | | 3 | | | 19 | | 8 | | 49 | 12 | | 2 | 1 | | | | | | | | | | |
| | | | | | 91 | | 6 | 645 | 6 | 166 | 1 | 3.027 | 72 | 3 | 1 | 7 | | | | | | | | | | |
| | | | | | 124 | | 6 | 752 | 6 | 215 | 1 | 3.983 | 80 | 5 | 1 | 7 | | | | | | | | | | |
| | | | | | 65 | | | 283 | | 106 | | 2.093 | 20 | 3 | | 5 | | | | | | | | | | |
| | | | | | 91 | | 6 | 645 | 6 | 166 | 1 | 3.027 | 69 | 3 | 1 | 7 | | | | | | | | | | |
| | | | | | 124 | | 6 | 751 | 6 | 215 | 1 | 3.962 | 80 | 5 | 1 | 7 | | | | | | | | | | |
| | | | | | 57 | | 6 | 271 | 6 | 131 | 1 | 2.088 | 50 | 2 | 1 | 5 | | | | | | | | | | |
| | | | | | 30 | | 6 | 162 | 6 | 82 | 1 | 1.420 | 43 | 3 | 1 | 4 | | | | | | | | | | |
| | | | | 1 | | | 13 | | 20 | | 303 | | 1 | 3 | | | | | | | | | | | | |
| | | | | 91 | | 6 | 645 | 6 | 166 | 1 | 3.027 | 69 | 3 | 1 | 7 | | | | | | | | | | | |
| | | | | 60 | | 6 | 299 | 6 | 135 | 1 | 2.365 | 59 | 2 | 1 | 6 | | | | | | | | | | | |
| | Diamino- pyrimidine | B1 F | Baquiloprim | | 1 | | 13 | | 18 | | 192 | | | | | 3 | | | | | | | | | | |
| | | | Trimethoprim | | 61 | | 6 | 273 | 6 | 81 | 1 | 1.620 | 49 | 6 | | 4 | | | | | | | | | | |
| | Linkosamide | B1 H | Clindamycin | | 9 | | | 41 | | 23 | | 400 | 2 | 1 | | 3 | | | | | | | | | | |
| | | | Lincomycin | | 23 | | 6 | 141 | 6 | 44 | 1 | 731 | 44 | 4 | | 4 | | | | | | | | | | |
| Pirlimycin | | | | 10 | | | 53 | | 26 | | 471 | 3 | | | 3 | | | | | | | | | | | |
| Macrolide | B1 I | 3-O-Acetyltylosin | | | | | 3 | | | | 19 | | 1 | | | | | | | | | | | | | |
| | | Azithromycin | | | | | 8 | | 4 | | 64 | 14 | | | | | | | | | | | | | | |
| | | Clarithromycin | | 1 | | | 21 | | 24 | | 384 | 14 | | | | | | | | | | | 3 | | | |
| | | Erythromycin | | 28 | | 6 | 176 | 6 | 69 | 1 | 1.421 | 62 | 3 | 2 | 3 | | | | | | | | | | | |
| | | Josamycin | | 25 | | 6 | 96 | 6 | 42 | | 959 | 53 | 3 | | 3 | | | | | | | | | | | |
| | | Oleandomycin | | 17 | | | 49 | | 36 | | 1.067 | 16 | | 1 | 3 | | | | | | | | | | | |
| | | Roxithromycin | | | | | | | | | 148 | | 1 | | | | | | | | | | | | | |
| | | Spiramycin | | 26 | | 6 | 129 | 6 | 52 | 1 | 1.266 | 56 | 3 | 1 | 3 | | | | | | | | | | | |
| | | Josamycin | | 1 | | | 13 | | 20 | | 206 | | | | | | | | | | | | | | | |
| | | Spiramycin und Neospiramycin; Summe | | 1 | | | 13 | | 20 | | 206 | | | | | | | | | | | | | | | |
| | | Tilmicosin | | 31 | | 6 | 152 | 6 | 70 | | 1.566 | 60 | 4 | 2 | 4 | | | | | | | | | | | |
| | | Tulathromycin | | 23 | | | 94 | | 51 | | 900 | 9 | 1 | 1 | 3 | | | | | | | | | | | |
| | | Tylosin | | 58 | | 6 | 211 | 6 | 101 | | 2.305 | 63 | 5 | 1 | 3 | | | | | | | | | | | |
| Acetylisovaleryltylosin | | 2 | | | 28 | | 23 | | 293 | 1 | | | | | | | | | | | | | | | | |

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|---|--------------|--|--------|---|----|---|------------|---|-----|---|------|---|-----|-------|----------|-------|----|----|-------------------|----|--------|---|----------------|---|--------|---|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P |
| Stoffe mit antibakterieller Wirkung | Sulfonamide | B1 L Phthylsulfathiazol | | | 2 | | | | 35 | | | | | | | 26 | | 5 | | 1 | | | | | | |
| | | Succinylsulfathiazol | | | 2 | | | | 35 | | | | | | | 26 | | 5 | | 1 | | | | | | |
| | | Sulfabenzamid | | | 2 | | | | 35 | | | | | | | 26 | | 5 | | 1 | | | | | | |
| | | Sulfacetamid | | | 2 | | | | 43 | | | | | | | 106 | | 12 | | 1 | | 1 | | | 1 | |
| | | Sulfachlorpyrazin | | | 21 | | | | 171 | | | 6 | | | 1 | 1.043 | | 19 | | 5 | | | | 5 | | |
| | | Sulfachlorpyridazin | | | 29 | | 6 | | 221 | | 6 | | 69 | | | 1.208 | | 62 | | 7 | | 2 | | 6 | | |
| | | Sulfadiazin | | | 97 | | 6 | | 603 | | 6 | | 174 | | 1 | 3.914 | 2 | 89 | | 14 | | 4 | | 9 | | |
| | | Sulfadimethoxin | | | 97 | | 6 | | 603 | | 6 | | 174 | | 1 | 3.915 | | 89 | | 14 | | 4 | | 9 | | |
| | | Sulfadimidin | | | 97 | | 6 | | 603 | | 6 | | 174 | | 1 | 3.915 | | 89 | | 14 | | 4 | | 9 | | |
| | | Sulfadoxin | | | 97 | | 6 | | 603 | | 6 | | 174 | | 1 | 3.916 | | 89 | | 14 | | 4 | | 9 | | |
| | | Sulfaethoxypyridazin | | | 6 | | | | 99 | | | | 37 | | | 323 | | 11 | | 2 | | | | 4 | | |
| | | Sulfaguanidin | | | 3 | | | | 61 | | | | 23 | | | 282 | | 12 | | 1 | | 1 | | 4 | | |
| | | Sulfalen | | | 2 | | | | 35 | | | | | | | 26 | | 5 | | 1 | | | | | | |
| | | Sulfamerazin | | | 64 | | 6 | | 496 | | 6 | | 124 | | 1 | 2.954 | | 80 | | 12 | | 4 | | 9 | | |
| | | Sulfameter | | | 2 | | | | 35 | | | | | | | 29 | | 5 | | 1 | | | | | | |
| | | Sulfamethizol | | | 3 | | | | 50 | | | | 18 | | 1 | 224 | | 5 | | 1 | | | | 3 | | |
| | | Sulfamethoxazol | | | 62 | | 6 | | 449 | | 6 | | 105 | | 1 | 2.713 | | 74 | | 11 | | 2 | | 8 | | |
| | | Sulfamethoxypyridazin | | | 64 | | 6 | | 496 | | 6 | | 124 | | 1 | 2.955 | | 80 | | 12 | | 4 | | 9 | | |
| | | Sulfamonomethoxin | | | | | | | 3 | | | | | | | 55 | | 6 | | 1 | | 1 | | 1 | | |
| | | Sulfamoxol | | | 2 | | | | 44 | | | | 5 | | 1 | 38 | | 6 | | 1 | | | | | | |
| | | Sulfanilamid | | | 50 | | 6 | | 385 | | 6 | | 80 | | | 1.973 | | 67 | | 8 | | 4 | | 8 | | |
| | | Sulfanitran | | | 3 | | | | 51 | | | | 20 | | 1 | 286 | | 11 | | 1 | | 1 | | 4 | | |
| | | Sulfaperin | | | 2 | | | | 35 | | | | | | | 26 | | 5 | | 1 | | | | | | |
| | | Sulfaphenazol | | | 2 | | | | 35 | | | | | | | 26 | | 5 | | 1 | | | | | | |
| | | Sulfapyrazol | | | 2 | | | | 35 | | | | | | | 26 | | 5 | | 1 | | | | | | |
| | | Sulfapyridin | | | 5 | | | | 108 | | | | 44 | | 1 | 541 | | 18 | | 3 | | 3 | | 5 | | |
| Sulfaquinoxalin | | | 29 | | 6 | | 223 | | 6 | | 69 | | 1 | 1.211 | | 62 | | 7 | | 2 | | 6 | | | | |
| Sulfathiazol | | | 64 | | 6 | | 496 | | 6 | | 124 | | 1 | 2.955 | | 80 | | 12 | | 4 | | 9 | | | | |
| Sulfatolamid | | | 2 | | | | 35 | | | | | | | 26 | | 5 | | 1 | | | | | | | | |
| Sulfatroxazol | | | 2 | | | | 35 | | | | | | | 26 | | 5 | | 1 | | | | | | | | |
| Sulfisomidin | | | 2 | | | | 35 | | | | | | 1 | 26 | | 5 | | 1 | | | | | | | | |
| Sulfisoxazol | | | 3 | | | | 60 | | | | 25 | | 1 | 295 | | 12 | | 2 | | 1 | | 4 | | | | |

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(" " Untersuchungen nicht indiziert bzw. nicht vorgesehen)

| Stoffgruppen | Untergruppen | Stoffe | Rinder | | | | | | | | | | | | Schweine | | | | Schafe/ Ziegen | | Pferde | | Ka- ninchen | | Wild | | | |
|---|-----------------|-------------|---|----|-------------|-------|------------|----|----|--------|------|----|----|-------|----------|----|-------|---------|-------------------|-------|--------|-------|----------------|--------|--------|---|---|---|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | | |
| | | | nach Richtlinie 96/23/EG Anhang I | | EB | SB | EB | SB | EB | SB | EB | SB | EB | SB | EB | SB | EB/SB | EB/SB | EB/SB | EB/SB | EB/SB | EB/SB | EB/ eV | EB/ eV | | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | | | |
| Stoffe mit antibakterieller Wirkung | Tetracycline | B1 M | Chlortetracyclin | | | 117 | | 6 | | 899 | | 6 | | 241 | | 1 | | 3.451 | | 96 | | 12 | | 1 | | 8 | | |
| | | | Chlortetracyclin, Summe von Muttersubstanz und ihrem 4-Epimer | | | 34 | | | | 134 | | | | | 50 | | | | 1.033 | | 11 | | 3 | | | | 1 | |
| | | | Demeclocyclin | | | 11 | | 6 | | 136 | | 6 | | 34 | | 1 | | 223 | | 43 | | 3 | | | | | | |
| | | | Doxycyclin | | | 117 | | 6 | | 897 | | 6 | | 241 | | 1 | | 3.452 | | 96 | | 12 | | 1 | | 8 | | |
| | | | Epi-Chlortetracyclin | | | 1 | | | | 12 | | | | | | | | 198 | | 9 | | | | | | | 1 | |
| | | | Epi-Oxytetracyclin | | | 1 | | | | 12 | | | | | | | | 68 | | 9 | | | | | | | | 1 |
| | | | Epi-Tetracyclin | | | 1 | | | | 12 | | | | | | | | 198 | | 9 | | | | | | | | 1 |
| | | | Minocyclin | | | 4 | | | | 97 | | | | | 47 | | | 316 | | 5 | | | | | | | | 3 |
| | | | Oxytetracyclin | | | 117 | | 6 | | 898 | | 6 | | 241 | | 1 | | 3.450 | | 96 | | 12 | | 1 | | 8 | | |
| | | | Oxytetracyclin, Summe von Muttersubstanz und ihrem 4-Epimer | | | 34 | | | | 134 | | | | | 50 | | | 1.033 | | 11 | | 3 | | | | | | 1 |
| | | | Rolitetracyclin | | | 7 | | | | 179 | | | | 27 | | | 381 | | 21 | | 2 | | | | | | | 1 |
| | | | Tetracyclin | | | 117 | | 6 | | 898 | | 6 | | 241 | | | 3.450 | | 1 | 97 | | 12 | | 1 | | 8 | | |
| | | | Tetracyclin, Summe von Muttersubstanz und ihrem 4-Epimer | | | 34 | | | | 134 | | | | 50 | | | 1.033 | | 11 | | 3 | | | | | | | 1 |
| | | Amphenicole | B1 N | | Florfenicol | 10 | | 13 | | 44 | | 76 | | 21 | | 11 | | 11 | | 214 | | 51 | | 3 | | | | 2 |
| | Florfenicolamin | | | | | 1 | | | | 12 | | | | 9 | | | | 11 | | | | | | | | | | |
| | Thiamphenicol | | | 10 | | 13 | | 44 | | 62 | | 21 | | 10 | | 11 | | 177 | | 22 | | 3 | | | | 2 | | |
| Pleuromutiline | B1 O | | Tiamulin | | | 9 | | 6 | | 60 | | 6 | | 26 | | 1 | | 511 | | 37 | | 3 | | | | 3 | | |
| | | | Tiamulin, Summe aller Valnemulin | | | | | | | | | | | | | | 152 | | | | | | | | | | | |
| Hemmstoffe | B1 | | Hemmstofftest | | | 4.450 | 74 | | | 10.058 | 28 | | | 1.684 | 27 | | | 244.572 | 445 | 2.971 | 6 | 119 | | 30 | | 4 | | |

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|--|----------------|--|--|---|----|----|------------|----|----|-----|------|----|----|----|----------|----|-------|-----|-------------------|----|--------|---|----------------|---|--------|----|--|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | | | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | |
| Sonstige Tierarznei- mittel | Anthelminthika | B2a | 5-Hydroxy-Thiabendazol | | | 2 | | | | 37 | | | 17 | | | 68 | | 1 | | 2 | | | | 4 | | | |
| | | | Albendazol | 3 | | 18 | | 21 | | 103 | | 20 | | 20 | | 7 | | 407 | | 51 | | 6 | | | | 3 | |
| | | | Albendazol-2-aminosulfon | | | 5 | | | | 47 | | | | 19 | | | | 205 | | 2 | | 2 | | | | 4 | |
| | | | Albendazolsulfon | | | 5 | | | | 47 | | | | 19 | | | | 205 | | 2 | | 2 | | | | 4 | |
| | | | Albendazolsulfoxid | | | 5 | | | | 47 | | | | 19 | | | | 205 | | 2 | | 2 | | | | 4 | |
| | | | Albendazoloxid | | | 5 | | | | 47 | | | | 19 | | | | 205 | | 2 | | 2 | | | | 4 | |
| | | | Albendazolsulfoxid, Albendazolsulfon und Albendazol-2-aminosulfon, | 3 | | 18 | | 21 | | 107 | | 20 | | 23 | | 7 | | 412 | | 51 | | 7 | | | | 3 | |
| | | | Aminoflubendazol | | | 5 | | | | 35 | | | | 15 | | | | 143 | | 1 | | 2 | | | | 4 | |
| | | | Aminomebendazol | | | 2 | | | | 38 | | | | 17 | | | | 99 | | 2 | | 2 | | | | 4 | |
| | | | Avermectin B 1 a | 3 | | 20 | | 21 | | 136 | | 20 | | 23 | | 7 | | 424 | | 56 | | 7 | | | | 10 | |
| | | | Doramectin | 3 | | 20 | | 21 | | 136 | | 20 | | 23 | | 7 | | 424 | | 56 | | 7 | | | | 10 | |
| | | | Emamectin B1a/B1b | | | 4 | | | | 18 | | | | | | | | 114 | | 1 | | 1 | | | | 2 | |
| | | | Emamectin B1 benzoat | 3 | | 8 | | 21 | | 39 | | 20 | | 2 | | 7 | | 83 | | 47 | | 3 | | | | | |
| | | | Eprinomectin | 3 | | 20 | | 21 | | 129 | | 20 | | 23 | | 7 | | 415 | | 56 | | 7 | | | | 10 | |
| | | | Febantel | | | 3 | | | | 9 | | | | 2 | | | | 108 | | | | | | | | 1 | |
| | | | Fenbendazol | 3 | | 14 | | 21 | | 92 | | 20 | | 22 | | 7 | | 297 | | 50 | | 5 | | | | 4 | |
| | | | Flubendazol | 3 | | 14 | | 21 | | 92 | | 20 | | 22 | | 7 | | 297 | | 50 | | 5 | | | | 4 | |
| | | | Flubendazol und Aminoflubendazol, Summe | | | 6 | | | | 42 | | | | 15 | | | | 242 | | 1 | | 3 | | | | 3 | |
| | | | Hydroxymebendazol | | | 2 | | | | 38 | | | | 17 | | | | 99 | | 2 | | 2 | | | | 4 | |
| | | | Ivermectin | 3 | | 20 | | 21 | | 136 | | 20 | | 23 | | 7 | | 424 | | 56 | | 7 | | | | 10 | |
| Ketotriclabendazol | | | | | | | 8 | | | | | | | | 27 | | 1 | | | | | | 1 | | | | |
| Levamisol | 3 | | 18 | | 21 | | 109 | | 20 | | 23 | | 7 | | 418 | | 51 | | 6 | | | | 4 | | | | |
| Mebendazol | 3 | | 18 | | 21 | | 109 | | 20 | | 25 | | 7 | | 420 | | 51 | | 7 | | | | 4 | | | | |
| Mebendazol, Methyl-(5-(1- hydroxy,1phenyl)methyl- 1H-benzimidazol-2-yl)- | | | 6 | | | | 45 | | | | 11 | | | | 221 | | 1 | | 3 | | | | 3 | | | | |

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|-----------------------------------|----------------|--|---|-------|------------|----|------------|----|-----|-----|------|-----|----|----|----------|----|-----|-----|-------------------|-----|--------|---|----------------|---|--------|----|---|---|---|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | | | | | | | | | | | | | | | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | | |
| Sonstige Tierarznei- mittel | Anthelminthika | B2a | Moxidectin | 3 | | 20 | | 21 | | 136 | | 20 | | 23 | | 7 | | 424 | | 56 | | 7 | | | | 10 | | | |
| | | | Netobimin | | | 3 | | | | 9 | | | | 2 | | | | 108 | | | | | | | | | 1 | | |
| | | | Oxfendazol | 3 | | 14 | | 21 | | 92 | | 20 | | 22 | | 7 | | 297 | | 50 | | 5 | | | | | 4 | | |
| | | | Oxfendazol-sulfon | | | 1 | | | | 32 | | | | 17 | | | | 97 | | 1 | | 2 | | | | | 4 | | |
| | | | Oxibendazol | 3 | | 18 | | 21 | | 109 | | 20 | | 25 | | 7 | | 420 | | 51 | | 7 | | | | | 4 | | |
| | | | Oxyclozanid | | | | | | | 3 | | | | | | | | 6 | | | | 1 | | | | | | | |
| | | | Selamectin | 3 | | 8 | | 21 | | 39 | | 20 | | 2 | | 7 | | 83 | | 47 | | 3 | | | | | | | |
| | | | Summe aller extrahierbaren Rückstände, die zu Oxfendazolsulfon | 3 | | 17 | | 21 | | 103 | | 20 | | 24 | | 7 | | 417 | | 50 | | 7 | | | | | 4 | | |
| | | | Summe der zu Ketotriclabendazol oxidierbaren, extrahierbaren Rückstände | | | 6 | | | | 46 | | | | 15 | | | | 187 | | 2 | | 3 | | | | | 3 | | |
| | | | Thiabendazol | 3 | | 18 | | 21 | | 109 | | 20 | | 25 | | 7 | | 420 | | 51 | | 7 | | | | | 4 | | |
| | | | Thiabendazol, Summe | | | 5 | | | | 42 | | | | 11 | | | | 204 | | 2 | | 3 | | | | | 3 | | |
| | | | Triclabendazol | 3 | | 18 | | 21 | | 103 | | 20 | | 20 | | 7 | | 407 | | 51 | | 6 | | | | | 3 | | |
| | | | Triclabendazolsulfon | | | 2 | | | | 38 | | | | 17 | | | | 99 | | 2 | | 2 | | | | | 4 | | |
| | | | Triladabenzolsulfoxid | | | 1 | | | | 32 | | | | 17 | | | | 97 | | 1 | | 2 | | | | | 4 | | |
| | | | Kokzidiostatika | B2b 1 | Amprolium | | | | | | 1 | | | | | | | | 11 | | 1 | | 2 | | | | | 1 | |
| | | | | | Arprinocid | | | 24 | | | | 123 | | | | 51 | | | | 365 | | 4 | | 2 | | | | 7 | 4 |
| Clazuril | | | | | 1 | | | | 27 | | | | 10 | | | | 18 | | 2 | | | | | | 3 | 1 | | | |
| Diclazuril | | | | | 24 | | | | 176 | | | | 61 | | | | 407 | | 16 | | 2 | | | | 7 | 6 | | | |
| Dinitolmid DOT | | | | | 24 | | | | 123 | | | | 51 | | | | 365 | | 4 | | 2 | | | | 7 | 4 | | | |
| Dinitrocarbanilid (DNC) | | | | | | | | | 3 | | | | | | | | 3 | | | | 2 | | | | 2 | 2 | | | |
| Ethopabat | | | | | | | | | 11 | | | | | | | | 33 | | 12 | | | | | | 2 | 1 | | | |
| Halofuginon | | | | | 25 | | | | 189 | | | | 68 | | | | 434 | | 16 | | 2 | | | | 7 | 8 | | | |
| Laidlomycin propionat | | | | | 24 | | | | 132 | | | | 51 | | | | 381 | | 15 | | 2 | | | | 7 | 3 | | | |
| Lasalocid | | | | | 25 | | | | 193 | | | | 68 | | | | 455 | | 16 | | 2 | | | | 7 | 8 | | | |
| Maduramicin | | | | | 25 | | | | 190 | | | | 65 | | | | 435 | | 16 | | 2 | | | | 7 | 7 | | | |
| Meticlorpindol | | | | | 24 | | | | 177 | | | | 64 | | | | 447 | | 16 | | 2 | | | | 7 | 7 | | | |

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|-----------------------------------|-----------------|--|--------|---|----|---|------------|---|-----|---|------|---|----|---|----------|---|-------|---|-------------------|---|--------|---|----------------|---|--------|---|--|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | |
| Sonstige Tierarznei- mittel | Kokzidiostatika | B2b 1 Monensin | | | 25 | | | | 193 | | | | 68 | | | | 455 | | 16 | | 1 | | 7 | | 8 | | |
| | | Narasin | | | 25 | | | | 193 | | | | 68 | | | | 455 | | 16 | | 2 | | 7 | | 8 | | |
| | | Nicarbazin | | | 25 | | | | 193 | | | | 68 | | | | 455 | | 16 | | 2 | | 7 | | 8 | | |
| | | Robenidin | | | 25 | | | | 183 | | | | 63 | | | | 429 | | 15 | | 2 | | 7 | | 8 | | |
| | | Salinomycin | | | 25 | | | | 193 | | | | 68 | | | | 455 | | 16 | | 2 | | 7 | | 8 | | |
| | | Semduramicin | | | 3 | | | | 11 | | | | 8 | | | | 21 | | | | | | | | 1 | | |
| | | Semduramicin-Na | | | 1 | | | | 30 | | | | 9 | | | | 141 | | 13 | | | | 4 | | 3 | | |
| | | Toltrazuril | | | 23 | | | | 153 | | | | 55 | | | | 320 | | 4 | | 2 | | 7 | | 7 | | |
| | | Toltrazurilsulfon | | | 23 | | | | 153 | | | | 55 | | | | 320 | | 4 | | 2 | | 7 | | 7 | | |
| | | Toltrazurilsulfoxid | | | 13 | | | | 83 | | | | 26 | | | | 168 | | 2 | | 1 | | 2 | | 2 | | |
| Nitroimidazole | B2b 2 | Ipronidazol | 27 | | 26 | | 178 | | 156 | | 32 | | 49 | | 485 | | 3.303 | | 8 | | 5 | | 1 | | 3 | | |
| | | Ipronidazol-OH (Metabolit) | 27 | | 26 | | 178 | | 156 | | 32 | | 49 | | 485 | | 3.303 | | 8 | | 5 | | 1 | | 3 | | |
| | | Ornidazol | 1 | | | | 6 | | 5 | | 1 | | | | 7 | | 39 | | | | | | | | 2 | | |
| | | Secnidazol | 1 | | | | 18 | | 14 | | 1 | | 4 | | 24 | | 109 | | | | | | | | 2 | | |
| | | Ternidazol | 1 | | | | 18 | | 15 | | 1 | | 4 | | 34 | | 185 | | 1 | | | | | | 2 | | |
| | | Tinidazol | 5 | | 1 | | 47 | | 47 | | 10 | | 13 | | 109 | | 612 | | 2 | | | | 3 | | 3 | | |
| Carbamate | B2c1 | Asulam | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Carbendazim, Summe | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Desmethyl-pirimicarb | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Fenoxycarb | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Pirimicarb | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Pirimicarb, Summe aus Pirimicarb und Desmethyl- pirimicarb | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Thiophanat-methyl | | | | | | | | | | | | | | | | | | | | | | | | | |

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|---------------------------|--------------|---|-----------------------------------|---|-----|---|------------|-----|----|---|------|-----|----|-----|----------|---|----|---|-------------------|---|--------|----|----------------|---|--------|---|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | nach Richtlinie 96/23/EG Anhang I | | | | | | | | | | | | N | | P | | N | | P | | N | | P | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P |
| Sonstige Tierarzneimittel | Pyrethroide | B2c 2 alpha-Cypermethrin | | | 6 | | | 137 | | | 18 | | | 248 | | | 6 | | 4 | | | | 44 | | | |
| | | Bifenthrin | | | | | 13 | | | | 2 | | | 50 | | | 10 | | | | 1 | | 14 | | | |
| | | Carbendazim | | | | | | | | | | | | 9 | | | | | | | | | | | | |
| | | cis-Permethrin | | | 1 | | 23 | | | | 7 | | | 47 | | | 11 | | 1 | | | | | | | |
| | | Cyfluthrin und beta-Cyfluthrin, Summe der Isomeren | | | 9 | | 154 | | | | 27 | | | 245 | | | 15 | | 3 | | | | 25 | | | |
| | | Cyhalothrin | | | 2 | | 12 | | | | 2 | | | 7 | | | 1 | | | | 1 | | | | | |
| | | Cypermethrin, Gesamt- | | | 36 | | 268 | | | | 49 | | | 859 | | | 23 | | 7 | | 1 | | 45 | | | |
| | | Cyphenothrin | | | 1 | | 15 | | | | 6 | | | 23 | | | 2 | | 1 | | | | | | | |
| | | Deltamethrin | | | 36 | | 268 | | | | 49 | | | 859 | | | 23 | | 7 | | 1 | | 45 | | | |
| | | Etofenprox | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Fenpropathrin | | | 1 | | 15 | | | | 6 | | | 23 | | | 2 | | 1 | | | | 1 | | | |
| | | Fenvalerat und Esfenvalerat, RR- und SS-Isomere | | | 7 | | 144 | | | | 21 | | | 253 | | | 14 | | 4 | | 1 | | 45 | | | |
| | | Fenvalerat und Esfenvalerat RS- und SR-Isomere | | | 7 | | 144 | | | | 21 | | | 253 | | | 14 | | 4 | | | | 45 | | | |
| | | Fenvalerat und Esfenvalerat, Summe aus RR-, SS-, RS- und SR-Isomere | | | 9 | | 169 | | | | 27 | | | 280 | | | 17 | | 5 | | | | 45 | | | |
| | | Flucythrinat | | | | | | | | | | | | 21 | | | | | | | | | | 1 | | |
| | | Flumethrin | | | 2 | | 12 | | | | 2 | | | 7 | | | 1 | | | | | | | | | |
| | | Fluvalinat | | | | | | | | | | | | | | | | | | | 1 | | | | | |
| Lambda-Cyhalothrin | | | 1 | | 38 | | | | 7 | | | 105 | | | 13 | | 3 | | | | 21 | | | | | |
| Permethrin, Gesamt- | | | 36 | | 260 | | | | 48 | | | 835 | | | 14 | | 7 | | 1 | | 45 | | | | | |
| Tau-Fluvalinat | | | | | 4 | | | | | | | 14 | | | 1 | | | | | | | 12 | | | | |
| trans-Permethrin | | | 1 | | 23 | | | | 7 | | | 47 | | | 11 | | 1 | | | | | | | | | |

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N =Anzahl untersuchter Tiere oder Erzeugnisse, P =Anzahl positiver Befunde

-Tabelle 3: Einzelergebnisse-

(" " Untersuchungen nicht indiziert bzw. nicht vorgesehen)

| Stoffgruppen | Untergruppen | Stoffe nach Richtlinie 96/23/EG Anhang I | Rinder | | | | | | | | | | | | Schweine | | | | Schafe/ Ziegen | | Pferde | | Ka- ninchen | | Wild | | | |
|--|--------------------------------|--|--------|---|----|---|------------|---|-----|---|------|---|-----|---|----------|-----|-------|---|-------------------|---|--------|---|----------------|---|--------|---|--|--|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | | | | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | |
| Sonstige Tierarznei- mittel | Beruhigungsmittel/ Sedativa | B2d Acepromazin | | | 1 | | 3 | | 46 | | 21 | | 8 | | 3 | | 1.124 | | 10 | | 3 | | | | | | | |
| | | Azaperol | | | | | | | 20 | | | | | | | | 337 | | | | | 2 | | | | | | |
| | | Azaperon | | | 1 | | 3 | | 46 | | 21 | | 8 | | 3 | | 1.126 | | 10 | | 3 | | | | | | | |
| | | Carazolol | | | | | | | 20 | | | | | | | | 1.273 | | | | | 2 | | | | | | |
| | | Haloperidol | | | | | | | | | | | | | | | 103 | | | | | | | | | | | |
| | | Levomepromazin | | | | | | | | | | | | | | | 39 | | | | | | | | | | | |
| | | Methapyrilen | | | | | | | | | | | | | | | 143 | | | | | | | | | | | |
| | | Promazin | | | | | | | | | | | | | | | 118 | | | | | | | | | | | |
| | | Promethazin | | | 1 | | 3 | | 26 | | 21 | | 8 | | 3 | | 215 | | 10 | | 1 | | | | | | | |
| | | Propionylpromazin | | | 1 | | 3 | | 46 | | 21 | | 8 | | 3 | | 1.126 | | 10 | | 3 | | | | | | | |
| | | Prothipendyl | | | | | | | | | | | | | | | 39 | | | | | | | | | | | |
| | | Triflupromazin | | | | | | | | | | | | | | | 39 | | | | | | | | | | | |
| | | Xylazin | | | 1 | | 3 | | 62 | | 21 | | 11 | | 3 | | 271 | | 10 | | 8 | | | | | | | |
| NSAIDs | B2e | 4-Acetylamino-Antipyrin | | | 14 | | | | 26 | | | | 2 | | | 131 | | 2 | | 1 | | | | | | | | |
| | | 4-Formylamino-Antipyrin | | | 15 | | 3 | | 52 | | 21 | | 10 | | 3 | | 204 | | 12 | | 2 | | | | | | | |
| | | 4-Hydroxyantipyrin | | | 13 | | 3 | | 50 | | 21 | | 10 | | 3 | | 186 | | 12 | | 2 | | | | | | | |
| | | 4-Methylamino-Antipyrin | | | 51 | | | | 215 | | | | 92 | | | | 1.274 | | 19 | | 5 | | | | | | | |
| | | Methylaminophenazon | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 5-Hydroxyflunixinhydroxid | 2 | | 1 | | 7 | | 35 | | 21 | | 8 | | 3 | | 84 | | 13 | | 2 | | | | | | | |
| | | Acetaminophen | | | 1 | | 3 | | 26 | | 21 | | 8 | | 3 | | 72 | | 10 | | 1 | | | | | | | |
| | | Paracetamol | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Aminopyrin | | | 57 | | 3 | | 241 | | 21 | | 100 | | 3 | | 1.356 | | 29 | | 6 | | | | | | | |
| | | Aminoantipyrin | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminophenazon | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dimethylaminophenazon | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ampyron; 4-Amino-Antipyrin; 1,5-dimethyl-2-phenyl-4-aminopyrazolon | | | 20 | | 3 | | 80 | | 21 | | 25 | | 3 | | 326 | | 15 | | 2 | | | | | | | | | |

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-Tabelle 3: Einzelergebnisse-

(" " Untersuchungen nicht indiziert bzw. nicht vorgesehen)

| Stoffgruppen | Untergruppen | Stoffe nach Richtlinie 96/23/EG Anhang I | Rinder | | | | | | | | | | | | Schweine | | | | Schafe/ Ziegen | | Pferde | | Ka- ninchen | | Wild | |
|--------------|--------------|---|-----------------------------------|--------|---------------|---|------------|----|-----|----|------|-----|-----|----|----------|----|-------|----|-------------------|-----|--------|----|----------------|---|--------|---|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P |
| | | | Sonstige Tierarznei- mittel | NSAIDs | B2e Carprofen | 5 | | 20 | | 43 | | 156 | | 38 | | 61 | | 21 | | 526 | | 38 | | 7 | | |
| | | Carprofen und Carprofen Glukoronidkonjugat, Summe | | | | | | | | | | | 1 | | | | 32 | | | | | | | | | |
| | | Diclofenac | 4 | | 29 | | 35 | | 153 | | 36 | | 58 | 1 | 17 | | 510 | | 39 | | 6 | | | | 3 | |
| | | Dipyron Metamizol Anhydrat | | | | | | | | | | | 3 | | | | 9 | | | | | | | | | |
| | | Flunixin | | | | | | 2 | | | | | 5 | | | | 75 | | | | | | | | | |
| | | Flunixin Meglumin | 5 | | 53 | | 43 | | 261 | | 38 | | 107 | 1 | 21 | | 1.413 | | 48 | | 9 | | 1 | | 3 | |
| | | Ibuprofen | | | 1 | | | 34 | | | | | 11 | | | | 38 | | 4 | | | | | | | |
| | | Ketoprofen | 1 | | 12 | | 4 | | 94 | | 33 | | 23 | | 13 | | 231 | | 31 | | 2 | | 1 | | | |
| | | Meclofenaminsäure | | | 1 | | | 16 | | | | | | | | | 22 | | 4 | | | | | | | |
| | | Mefenaminsäure | 2 | | 7 | | 7 | | 75 | | 21 | | 16 | | 3 | | 221 | | 18 | | 3 | | 1 | | | |
| | | Meloxicam | 4 | | 57 | | 42 | | 253 | | 26 | | 110 | | 11 | | 1.481 | | 33 | | 9 | | | | 3 | |
| | | Metamizol (freie Säure) | | | 2 | | | 15 | | | | | 9 | | | | 42 | | 4 | | 1 | | | | | |
| | | Dipyron Noramidopyrin | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Naproxen | | | 1 | | | 16 | | | | | | | | | 22 | | 4 | | | | | | | |
| | | Niflumininsäure | 3 | | 11 | | 8 | | 68 | | 33 | | 12 | | 13 | | 205 | | 29 | | 3 | | 1 | | | |
| | | Oxyphenbutazon Anhydrat | 5 | | 2 | | 40 | | 68 | | 26 | | 22 | 1 | 29 | | 84 | | 9 | | 3 | | | | | |
| | | Oxyphenbutazon Monohydrat | 9 | | 7 | | 85 | | 84 | | 34 | | 28 | | 42 | | 174 | | 33 | | 1 | | | | | |
| | | Phenazon | | | 19 | | 3 | | 80 | | 21 | | 25 | | 3 | | 321 | | 12 | | 2 | | | | | |
| | | Phenylbutazon | 233 | 1 | 60 | | 784 | 2 | 514 | | 258 | | 165 | 1 | 498 | | 1.336 | | 63 | | 10 | 1 | | | | |
| | | Propyphenazon | 3 | | 19 | | 5 | | 61 | | 12 | | 9 | | 10 | | 165 | | 18 | | 2 | | | | | |
| | | Ramifenazon Isopyrin | | | 24 | | 3 | | 134 | | 21 | | 50 | | 3 | | 391 | | 20 | | 4 | | | | | |
| | | Salicylsäure | | | 4 | | 2 | | 30 | | 18 | | 8 | | | | 73 | | 11 | | 1 | | | | | |
| | | Suxibuzon | | | 5 | | | | 23 | | | | 3 | | | | 112 | | 2 | | 1 | | 1 | | | |
| | | Tolfenaminsäure | 4 | | 15 | | 41 | | 145 | | 23 | | 61 | | 8 | | 517 | | 24 | | 7 | | 1 | | 3 | |
| | | Vedaprofen | 5 | | 20 | | 43 | | 156 | | 38 | | 62 | | 21 | | 526 | | 39 | | 7 | | 1 | | 3 | |

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| Stoffgruppen | Untergruppen | Stoffe nach Richtlinie 96/23/EG Anhang I | Rinder | | | | | | | | | | | | Schweine | | | | Schafe/ Ziegen | | Pferde | | Ka- ninchen | | Wild | |
|---|----------------------------|---|--------|---|----|---|------------|---|-----|---|------|---|-----|---|----------|---|-------|---|-------------------|---|--------|---|----------------|---|--------|---|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P |
| Sonstige Tierarznei- mittel | Sonstige Ektoparasitika | B2f 2 Amitraz | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Amitraz, Gesamt-, einschließlich aller Cymiazol | | | | | | | | | | | | | | | 20 | | | | | | | | | |
| Synthetische Kortikosteroide | B2f 3 | Betamethason | | | 45 | | 3 | | 364 | | 21 | | 133 | | 3 | | 451 | | 42 | | 5 | | | | | |
| | | Dexamethason | | | 81 | | 3 | | 494 | | 22 | | 182 | 3 | 3 | | 1.450 | | 70 | | 10 | | | | | |
| | | Flumethason | | | 27 | | 3 | | 259 | | 21 | | 77 | | 3 | | 335 | | 34 | | 3 | | | | | |
| | | Methylprednisolon | | | 41 | | | | 304 | | | | 115 | | | | 327 | | 30 | | 4 | | | | | |
| | | Prednisolon | | | 45 | | 3 | | 364 | | 21 | | 133 | | 3 | | 451 | | 42 | | 5 | | | | | |
| | | Triamcinolon | | | 4 | | 3 | | 61 | | 21 | | 18 | | 3 | | 124 | | 12 | | 1 | | | | | |
| | | Triamcinolonacetonid | | | 19 | | | | 125 | | | | 15 | | | | 166 | | 18 | | 2 | | | | | |
| Sonstige Stoffe mit pharmakolog. Wirkung | B2f 4 | Cotinin, Metabolit von Nikotin | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Metoprolol Nikotin Propranolol | 13 | | 16 | | 91 | | 47 | | | | 10 | | 38 | | 257 | | 3 | | | | | 3 | | |
| | | | | | | | | | | | | | | | | | 39 | | | | | | | | | |

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| Stoffgruppen | Untergruppen | Stoffe | Rinder | | | | | | | | | | | | Schweine | | | | Schafe/ Ziegen | | Pferde | | Ka- ninchen | | Wild | | | | | | | |
|-------------------------------------|-------------------------------------|--------------------------|-----------------------------------|---|----|---|------------|---|----|-----|------|-----|----|----|----------|----|----|---|-------------------|-------|--------|----|----------------|----|--------|---|---|---|---|-----|--|-----|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | | | | | | |
| | | | nach Richtlinie 96/23/EG Anhang I | | | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | | | | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | | | | | |
| Andere Stoffe und Kontaminanten | organische Chlorverb., einschl. PCB | B3a Aldrin | | | 37 | | | | | 302 | | | | | 61 | | | | | 1.132 | | | 28 | | | 6 | | | 2 | | | 104 |
| | | alpha(cis)-Chlordan | | | 37 | | | | | | 302 | | | | | 61 | | | | | 1.132 | | | 28 | | | 6 | | | 2 | | 109 |
| | | alpha-Endosulfan | | | 37 | | | | | | 302 | | | | | 61 | | | | | 1.132 | | | 28 | | | 6 | | | 2 | | 109 |
| | | alpha-HCH | | | 37 | | | | | | 302 | | | | | 61 | | | | | 1.132 | | | 28 | | | 6 | | | 2 | | 109 |
| | | beta-Endosulfan | | | 37 | | | | | | 302 | | | | | 61 | | | | | 1.132 | | | 28 | | | 6 | | | 2 | | 109 |
| | | beta-HCH | | | 37 | | | | | | 299 | | | | | 60 | | | | | 1.126 | | | 28 | | | 6 | | | 2 | | 109 |
| | | Bromocyclen; Bromodan | | | 37 | | | | | | 302 | | | | | 61 | | | | | 1.132 | | | 28 | | | 6 | | | 2 | | 109 |
| | | Brompropylat | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
| | | Chinomethionat | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
| | | Chlorbenzilat | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 7 |
| | | Chlordan und Oxychlordan | | | 15 | | | | | | | 217 | | | | 53 | | | | | 483 | | | 12 | | | 5 | | | | | 77 |
| | | Chlorpropylat | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | cis-Heptachlorepoxid | | | 37 | | | | | | | 299 | | | | 60 | | | | | 1.120 | | | 23 | | | 6 | | | 2 | | 109 |
| | | cis-Nonachlor | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 |
| | | DDT, Summe | | | 37 | | | | | | | 294 | | | | 60 | | | | | 1.106 | | | 22 | | | 6 | | | 1 | | 87 |
| | | delta-HCH | | | 36 | | | | | | | 250 | | | | 53 | | | | | 1.013 | | | 15 | | | 4 | | | 2 | | 60 |
| | | Delta-Ketoendrin | | | 22 | | | | | | | 207 | | | | 61 | | | | | 622 | | | 17 | | | 5 | | | | | 79 |
| | | Dieldrin | | | 37 | | | | | | | 302 | | | | 61 | | | | | 1.132 | | | 28 | | | 6 | | | 2 | | 109 |
| | | Dieldrin, Summe | | | 14 | | | | | | | 192 | | | | 53 | | | | | 472 | | | 9 | | | 5 | | | | | 74 |
| | | Endosulfan-sulfat | | | 37 | | | | | | | 302 | | | | 61 | | | | | 1.132 | | | 28 | | | 6 | | | 2 | | 109 |
| | | Endosulfan, Summe | | | 23 | | | | | | | 229 | | | | 60 | | | | | 621 | | | 15 | | | 5 | | | | | 76 |
| | | Endrin | | | 37 | | | | | | | 302 | | | | 61 | | | | | 1.132 | | | 28 | | | 6 | | | 2 | | 109 |
| | | Endrin, Summe | | | 20 | | | | | | | 187 | | | | 28 | | | | | 638 | | | 7 | | | 3 | | | 2 | | 54 |
| epsilon-HCH | | | 6 | | | | | | | 122 | | | | 21 | | | | | 247 | | | 3 | | | 2 | | | | | 37 | | |
| gamma(trans)-Chlordan | | | 37 | | | | | | | 302 | | | | 61 | | | | | 1.132 | | | 28 | | | 6 | | | 2 | | 109 | | |
| HCH, Summe | | | | | | | | | | 3 | | | | 3 | | | | | 25 | | | | | | | | | | | 7 | | |
| Heptachlor (alpha- und beta-Isomer) | | | 36 | | | | | | | 277 | | | | 61 | | | | | 1.121 | | | 25 | | | 6 | | | 2 | | 106 | | |
| Heptachlorepoxid | | | 2 | | | | | | | 44 | | | | 21 | | | | | 109 | | | 8 | | | 1 | | | | | 16 | | |
| Heptachlor, Summe | | | 14 | | | | | | | 189 | | | | 50 | | | | | 447 | | | 9 | | | 5 | | | | | 68 | | |
| Hexachlorbenzol HCB | | | 37 | | | | | | | 302 | | | | 61 | | | | | 1.130 | | | 28 | | | 6 | | | 2 | | 109 | | |

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|---|---|--|--------|---|----|---|------------|---|-----|---|------|---|----|---|----------|----|-------|---|-------------------|---|--------|---|----------------|-----|--------|-----|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P |
| Andere Stoffe und Kontami- nanten | organische Chlorverb., einschl. PCB | B3a Isodrin | | | | | | | | | | | | | | 52 | | | | | | | | | 7 | |
| | | Lindan | | | 37 | | | | 302 | | | | 61 | | | | 1.130 | | 28 | | 6 | | 2 | | | 109 |
| | | Methoxychlor | | | 8 | | | | 171 | | | | 38 | | | | 344 | | 7 | | 5 | | | | | 62 |
| | | Mirex | | | 20 | | | | 151 | | | | 36 | | | | 506 | | 8 | | 2 | | | | | 45 |
| | | Nitrofen | | | 37 | | | | 302 | | | | 61 | | | | 1.132 | | 28 | | 6 | | 2 | | | 103 |
| | | OCDD | | | 2 | | | | | | | | | | | | 1 | | | | | | | | | |
| | | Octachlordibenzodioxin | | | | | | | | | | | | | | | | | | | | | | | | |
| | | OCDF | | | 2 | | | | | | | | | | | | 1 | | | | | | | | | |
| | | Octachlordibenzofuran | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Octachlordipropylether S 421 | | | 2 | | | | 44 | | | | 19 | | | | 79 | | 4 | | 2 | | | | | 10 |
| | | Octachlorstyrol | | | | | | | | | | | | | | | | | | | | | | | | 3 |
| | | op-DDD | | | 22 | | | | 224 | | | | 39 | | | | 766 | | 15 | | 4 | | 2 | | | 59 |
| | | op-DDE | | | 23 | | | | 249 | | | | 39 | | | | 777 | | 18 | | 4 | | 2 | | | 62 |
| | | op-DDT | | | 37 | | | | 302 | | | | 61 | | | | 1.132 | | 28 | | 6 | | 2 | | | 109 |
| | | pp-DDD | | | 37 | | | | 302 | | | | 61 | | | | 1.132 | | 28 | | 6 | | 2 | | | 109 |
| | | pp-DDE | | | 37 | | | | 302 | | | | 61 | | | | 1.132 | | 28 | | 6 | | 2 | | | 109 |
| | | pp-DDT | | | 37 | | | | 302 | | | | 61 | | | | 1.132 | | 28 | | 6 | | 2 | | | 109 |
| | | Oxychlordan | | | 37 | | | | 302 | | | | 61 | | | | 1.132 | | 28 | | 6 | | 2 | | | 109 |
| | | Parlar 26 | | | 14 | | | | 67 | | | | 4 | | | | 472 | | 9 | | 1 | | 1 | | | 15 |
| | | Parlar 50 | | | 14 | | | | 67 | | | | 4 | | | | 472 | | 9 | | 1 | | 1 | | | 15 |
| | | Parlar 62 | | | 14 | | | | 67 | | | | 4 | | | | 472 | | 9 | | 1 | | 1 | | | 15 |
| | | PCB 28 | | | 37 | | | | 302 | | | | 61 | | | | 1.132 | | 28 | | 6 | | 2 | | | 109 |
| | | PCB 52 | | | 37 | | | | 302 | | | | 61 | | | | 1.132 | | 28 | | 6 | | 2 | | | 109 |
| | | PCB 77 | | | 2 | | | | | | | | | | | | 1 | | | | | | | | | |
| PCB 81 | | | 2 | | | | | | | | | | | | 1 | | | | | | | | | | | |
| PCB 101 | | | 37 | | | | 302 | | | | 61 | | | | 1.132 | | 28 | | 6 | | 2 | | | 109 | | |
| PCB 105 | | | 2 | | | | | | | | | | | | 1 | | | | | | | | | | | |
| PCB 114 | | | 2 | | | | | | | | | | | | 1 | | | | | | | | | | | |
| PCB 118 | | | 39 | | | | 281 | | | | 59 | | | | 994 | | 23 | | 4 | | 2 | | | 68 | | |
| PCB 123 | | | 2 | | | | | | | | | | | | 1 | | | | | | | | | | | |
| PCB 126 | | | 2 | | | | | | | | | | | | 1 | | | | | | | | | | | |

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| Stoffgruppen | Untergruppen | Stoffe | Rinder | | | | | | | | | | | | Schweine | | | | Schafe/ Ziegen | | Pferde | | Ka- ninchen | | Wild | |
|--|-------------------------------------|--|-----------------------------------|----|----|----|------------|---|----|---|------|---|----|-------|----------|----|-------|-------|-------------------|-------|--------|--------|----------------|---|--------|--|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | nach Richtlinie 96/23/EG Anhang I | | EB | SB | EB | | SB | | EB | | SB | | EB | SB | EB/SB | EB/SB | EB/SB | EB/SB | EB/SB | EB/ eV | EB/ eV | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | |
| Andere Stoffe und Kontaminanten | organische Chlorverb., einschl. PCB | B3a PCB 138 | | 37 | | | 302 | | | | 61 | | | 1.132 | | 28 | | 6 | | 2 | | 109 | | | | |
| | | PCB 153 | | 37 | | | 302 | | | | 61 | | | 1.132 | | 28 | | 6 | | 2 | | 109 | | | | |
| | | PCB 156 | | 16 | | | 61 | | | | | | | 436 | | 4 | | 1 | | 1 | | | | | | |
| | | PCB 157 | | 2 | | | | | | | | | | 1 | | | | | | | | | | | | |
| | | PCB 167 | | 2 | | | | | | | | | | 1 | | | | | | | | | | | | |
| | | PCB 169 | | 2 | | | | | | | | | | 1 | | | | | | | | | | | | |
| | | PCB 180 | | 37 | | | 302 | | | | 61 | | | 1.127 | | 28 | | 6 | | 2 | | 109 | | | | |
| | | PCB 189 | | 2 | | | | | | | | | | 1 | | | | | | | | | | | | |
| | | Pentachloranisol | | 6 | | | 119 | | | | 18 | | | 170 | | 3 | | 2 | | | | 24 | | | | |
| | | Pentachlorphenol-methyl | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Polychlorterpene, Summe | | | | | 3 | | | | 3 | | | 25 | | | | | | | | 6 | | | | |
| | | Tecnazen; 2,3,5,6-Tetrachlor-nitrobenzol | | 6 | | | 119 | | | | 18 | | | 170 | | 3 | | 2 | | | | 30 | | | | |
| | | Tetradifon | | | | | | | | | | | | | | | | | | | | 1 | | | | |
| | | trans-Heptachlorepid | | 37 | | | 299 | | | | 60 | | | 1.120 | | 23 | | 6 | | 2 | | 109 | | | | |
| | | trans-Nonachlor | | 2 | | | 38 | | | | 17 | | | 72 | | 3 | | 1 | | | | 13 | | | | |
| | | Vinclozolin | | | | | | | | | | | | | | | | | | | | 7 | | | | |
| | | WHO-PCB-TEQ (WHO-TEF 1997) lower bound | | | | | | | | | | | | 1 | | | | | | | | | | | | |
| | | WHO-PCB-TEQ (WHO-TEF 1997) medium bound | | | | | | | | | | | | 1 | | | | | | | | | | | | |
| | | WHO-PCB-TEQ (WHO-TEF 1997) upper bound | | 2 | | | | | | | | | | 1 | | | | | | | | | | | | |
| | | WHO-PCDD/F-PCB-TEQ (WHO-TEF 1997) lower | | | | | | | | | | | | 1 | | | | | | | | | | | | |
| WHO-PCDD/F-PCB-TEQ (WHO-TEF 1997) medium | | | | | | | | | | | | 1 | | | | | | | | | | | | | | |
| WHO-PCDD/F-PCB-TEQ (WHO-TEF 1997) upper | | 2 | | | | | | | | | | 1 | | | | | | | | | | | | | | |

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 N =Anzahl untersuchter Tiere oder Erzeugnisse, P =Anzahl positiver Befunde

-Tabelle 3: Einzelergebnisse-

(" " Untersuchungen nicht indiziert bzw. nicht vorgesehen)

| Stoffgruppen | Untergruppen | Stoffe | Rinder | | | | | | | | | | | | Schweine | | | | Schafe/ Ziegen | | Pferde | | Ka- ninchen | | Wild | |
|---------------------------------|-------------------------------------|---|--------|---|----|---|------------|---|----|---|------|---|----|---|----------|----|----|----|-------------------|---|--------|---|----------------|---|--------|----|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | | | | | | | | | | | | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P |
| Andere Stoffe und Kontaminanten | organische Chlorverb., einschl. PCB | B3a WHO-PCDD/F-TEQ (WHO-TEF 1997) lower bound | | | | | | | | | | | | | | | | | | | | | | | | |
| | | WHO-PCDD/F-TEQ (WHO-TEF 1997) medium bound | | | | | | | | | | | | | | | | | | | | | | | | |
| | | WHO-PCDD/F-TEQ (WHO-TEF 1997) upper bound | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| | | 1,2,3,4,6,7,8-HpCDD | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| | | 1,2,3,4,6,7,8-HpCDF | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| | | 1,2,3,4,7,8,9-HpCDF | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| | | 1,2,3,4,7,8-HxCDD | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| | | 1,2,3,4,7,8-HxCDF | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| | | 1,2,3,6,7,8-HxCDD | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| | | 1,2,3,6,7,8-HxCDF | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| | | 1,2,3,7,8,9-HxCDD | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| | | 1,2,3,7,8,9-HxCDF | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| | | 1,2,3,7,8-PeCDD | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| | | 1,2,3,7,8-PeCDF | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| | | 1,4-Dichlorbenzol p-Dichlorbenzol | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 2,3,4,6,7,8-HxCDF | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| | | 2,3,4,7,8-PeCDF | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| | | 2,3,7,8-TeCDD | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| | | 2,3,7,8-TeCDF | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| Organische Phosphorverbindungen | B3b | Azinphos-methyl | | | | | | | | | | | | | | | 7 | | | | | | | | 1 | |
| | | Carbophenothion | | | | | | | | | | | | | | | | 10 | | 1 | | | | | | 1 |
| | | Chlordimeform | | | | | | | | | | | | | | | | | | 1 | | | | | | 1 |
| | | Chlorfenvinphos, Gesamt-, E- und Z-Isomere | | | | | | | | | | | | | | | | 17 | | 1 | | | | | | 1 |
| | | Chlorpyrifos | | | | | | | | | | | | | | | | 42 | | 2 | | 2 | | | | 10 |
| | | Chlorpyrifos-methyl | | | | | | | | | | | | | | | | 17 | | 1 | | | | | | 1 |
| Clothianidin | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coumaphos | | | | | | | | | | | | | | | | 17 | | 1 | | | | | | 1 | | |

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-Tabelle 3: Einzelergebnisse-

(" " Untersuchungen nicht indiziert bzw. nicht vorgesehen)

| Stoffgruppen | Untergruppen | Stoffe nach Richtlinie 96/23/EG Anhang I | Rinder | | | | | | | | | | | | Schweine | | | | Schafe/ Ziegen | | Pferde | | Ka- ninchen | | Wild | | | | |
|---|-----------------------|--|--------|---|-----|---|------------|---|-----|----|------|---|-----|---|----------|---|-----|-----|-------------------|-----|--------|---|----------------|---|--------|---|----|----|--|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | | | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | | |
| Andere Stoffe und Kontami- nanten | chemische Elemente | B3c Chrom Cr | | | | | | | 3 | | | | | | | | | 16 | | 1 | | | | | | 9 | | | |
| | | Cobalt Co | | | | | | | 2 | | | | | | | | | | 93 | | | | | | | | 14 | | |
| | | Eisen Fe | | | | | | | 3 | | | | | | | | | | 15 | | 1 | | | | | | 9 | | |
| | | Kalium K | | | | | | | 3 | | | | | | | | | | 15 | | 1 | | | | | | 9 | | |
| | | Kupfer Cu | 1 | | 20 | 9 | | | 47 | 11 | | | 120 | 8 | | | | | 563 | 39 | 5 | 1 | 4 | | | | 52 | 2 | |
| | | Magnesium Mg | | | | | | | 3 | | | | | | | | | | 15 | | 1 | | | | | | 9 | | |
| | | Mangan Mn | | | | | | | 3 | | | | | | | | | | 96 | | 1 | | | | | | 16 | | |
| | | Molybdän Mo | | | | | | | | | | | | | | | | | 81 | | | | | | | | 7 | | |
| | | Natrium Na | | | | | | | | 3 | | | | | | | | | 15 | | 1 | | | | | | 9 | | |
| | | Nickel Ni | | | | | | | | 3 | | | | | | | | | 84 | | 1 | | | | | | 16 | | |
| | | Quecksilber Hg | | | 26 | | | | 288 | 10 | | | 164 | 7 | 2 | | | | 1.488 | 221 | 32 | | 9 | 1 | | | 79 | 25 | |
| | | Selen Se | | | | | | | 16 | | | | 11 | | | | | | 165 | | 2 | | 1 | | | | 36 | | |
| | | Strontium Sr | | | | | | | 3 | | | | | | | | | | 15 | | 1 | | | | | | 9 | | |
| | | Thallium Tl | | | | | | | 10 | | | | | | | | | | 121 | | 2 | | 2 | | | | 24 | | |
| Zink Zn | | | 11 | | | | 47 | | | | 120 | | | | | | 563 | | 5 | | 4 | | | | 47 | | | | |
| Mykotoxine | B3d | Aflatoxin B1 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Aflatoxin M1 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | alpha-Zearalenol | 33 | | 32 | | 145 | | 169 | | 47 | | 45 | | 66 | | 498 | | 14 | | 6 | | 1 | | | 2 | | | |
| | | beta-Zearalenol | 33 | | 32 | | 142 | | 169 | | 47 | | 45 | | 66 | | 498 | | 14 | | 6 | | 1 | | | 2 | | | |
| | | Ochratoxin A | | | | | | | | | | | | | | | | 148 | | | | 1 | | | | | | | |
| Zearalenon; Mycotoxin F | 33 | | 35 | | 145 | | 195 | | 47 | | 51 | | 66 | | 509 | | 16 | | 7 | | 1 | | | 2 | | | | | |
| Farbstoffe | B3e | Brillantgrün Malachitgrün | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | G CI 42040 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Gesamt-Brillantgrün | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Gesamt-Kristallviolett | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Gesamt-Malachitgrün | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Kristallviolett; Basic Violet | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 3 CI 42555 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Leukokristallviolett | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Leukomalachitgrün | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Malachitgrün CI 42000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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N =Anzahl untersuchter Tiere oder Erzeugnisse, P =Anzahl positiver Befunde

-Tabelle 3: Einzelergebnisse-

(" " Untersuchungen nicht indiziert bzw. nicht vorgesehen)

| Stoffgruppen | Untergruppen | Stoffe nach Richtlinie 96/23/EG Anhang I | Rinder | | | | | | | | | | | | Schweine | | | | Schafe/ Ziegen | | Pferde | | Ka- ninchen | | Wild | |
|---|--------------|---|--------|---|----|---|------------|-----|----|---|-------|---|----|-----|----------|---|----|---|-------------------|---|--------|---|----------------|---|--------|---|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/SB | | EB/ eV | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P |
| Andere Stoffe und Kontami- nanten | sonstige | B3f 4,4'-Dibrombenzophenon ; p,p'-Dibrombenzophenon Boscalid; Nicobifen Fluazifop-butyl Moschus-Ambrette Moschus-Keton Moschus-Musken Moschus-Tibeten Moschus-Xylol N,N-Diethyl-m-toluamid DEET | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | 14 | | 64 | | 3 | | 460 | | 4 | | 1 | | 1 | | 10 | | | | | | | |
| | | | | | 36 | | 270 | | 61 | | 1.011 | | 22 | | 6 | | 1 | | 93 | | | | | | | |
| | | | | | 14 | | 61 | | | | 435 | | 4 | | 1 | | 1 | | 4 | | | | | | | |
| | | | | | 14 | | 61 | | | | 435 | | 4 | | 1 | | 1 | | 4 | | | | | | | |
| | | | | | 36 | | 270 | | 61 | | 1.011 | | 22 | | 6 | | 1 | | 93 | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amide | B3f1 | Acetamidrid Dimoxystrobin Flutolanil | | | | | | | | | | | | | | | | | | | | | | | | |
| Pyrimidine | B3f10 | Azoxystrobin Imidacloprid Nitenpyram Thiacloprid Trifloxystrobin Epoconazol | | | | | | | | | | | | | | | | | | | | | | | 1 | |
| sonstige organische Verbindungen | B3f31 | 2,4,6-Tribromanilin | | | 2 | | | 38 | | | 17 | | | 72 | | 3 | | 1 | | | | | | | 10 | |
| | | 2,4,6-Tribromanisol | | | 8 | | | 157 | | | 35 | | | 242 | | 6 | | 3 | | | | | | | 34 | |
| | | BDE 100 2,2Ž,4,4Ž,6- Pentabromdiphenylether | | | 2 | | | 38 | | | 17 | | | 72 | | 3 | | 1 | | | | | | | 10 | |
| | | BDE 153 2,2Ž,4,4Ž,5,5Ž- Hexabromdiphenylether | | | 2 | | | 38 | | | 17 | | | 72 | | 3 | | 1 | | | | | | | 10 | |
| | | BDE 154 2,2Ž,4,4Ž,5,6- Hexabromdiphenylether | | | 2 | | | 38 | | | 17 | | | 72 | | 3 | | 1 | | | | | | | 10 | |

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(" " Untersuchungen nicht indiziert bzw. nicht vorgesehen)

| Stoffgruppen | Untergruppen | Stoffe | Rinder | | | | | | | | | | | | Schweine | | | | Schafe/ Ziegen | | Pferde | | Ka- ninchen | | Wild | |
|---|--|--|--------------------|---|----------|---|------------|-----|----|----|------|----|----|----|----------|-----|----|---|-------------------|---|--------|----|----------------|---|------|--|
| | | | Kälber | | | | Mastrinder | | | | Kühe | | | | EB | | SB | | EB/SB | | EB/SB | | EB/eV | | | |
| | | | nach Richtlinie | | 96/23/EG | | EB | | SB | | EB | | SB | | EB | | SB | | EB/SB | | EB/SB | | EB/eV | | | |
| | | | Anhang I | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | |
| Andere Stoffe und Kontami- nanten | sonstige organische Verbindungen | B3f31 BDE 28 2,4,4'- Tribromdiphenylether | | | 2 | | | 38 | | | 17 | | | 72 | | | 3 | | 1 | | | 10 | | | | |
| | | BDE 47 2,2',4,4'- Tetrabromdiphenylether | | | 2 | | 38 | | | 17 | | | 72 | | | 3 | | 1 | | | | 10 | | | | |
| | | BDE 99 2,2',4,4',5- Pentabromdiphenylether | | | 2 | | 38 | | | 17 | | | 72 | | | 3 | | 1 | | | | 10 | | | | |
| | | Haloxyfop- Ethoxyethylester | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Haloxyfop, freie Säure | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Haloxyfop, Gesamt-, einschließlich Haloxyfop-R (Haloxyfop-R-methylester, | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Haloxyfop-Methylester | | | | | | | | | | | | | | | | | | | | | | | | |
| Perfluorooctansäure (PFOA) | 6 | | | | 1 | | | | | 1 | | | | | | | | | | | | | | | | |
| Perfluorooctansulfonsäure (PFOS) | 6 | | | | 1 | | | | | 1 | | | | | | | | | | | | | | | | |
| Triclosan-methyl | | | | 8 | | | | 156 | | | | 35 | | | | 240 | | 6 | | 3 | | 34 | | | | |
| Pendimethalin | | | | 2 | | | | 38 | | | | 17 | | | | 72 | | 3 | | 1 | | 21 | | | | |

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(" " Untersuchungen nicht indiziert bzw. nicht vorgesehen)

| Stoffgruppen | Untergruppen | Stoffe nach Richtlinie 96/23/EG Anhang I | Geflügel | | | | | | | | | | Aquakulturen | | | Milch | | Eier | | Honig | |
|---------------------------|---------------------------|--|---------------------------|------|---------------------------|----|------------|----|-----------|----|----------|------------------|--------------|--------|---|--------|---|--------|---|-------|--|
| | | | Masthähnchen | | Lege-/ Suppenhühner | | Truthühner | | sonstiges | | Forellen | Karpfen sonstige | | EB/ eV | | EB/ eV | | EB/ eV | | | |
| | | | EB | SB | EB | SB | EB | SB | EB | SB | EB | EB | EB | EB/ eV | | EB/ eV | | EB/ eV | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | |
| Stilbene | Stilbene | A 1 Dienestrol | 47 | 81 | 1 | 5 | 62 | 44 | 5 | 7 | 19 | 6 | | | | | | | | | |
| | | | 47 | 83 | 1 | 5 | 62 | 45 | 5 | 7 | 19 | 8 | | | | | | | | | |
| | | | 47 | 85 | 1 | 5 | 62 | 45 | 5 | 7 | 19 | 8 | | | | | | | | | |
| Thyreostatika | Thyreostatika | A 2 2-Benzimidazolethiol | | 15 | | | | | 5 | | | | | | | | | | | | |
| | | | | 4 | | | | | 2 | | | | | | | | | | | | |
| | | | | 103 | | 5 | 1 | 87 | | 6 | | | | | | | | | | | |
| | | | | 103 | | 5 | 1 | 87 | | 6 | | | | | | | | | | | |
| | | | | 103 | | 5 | 1 | 87 | | 6 | | | | | | | | | | | |
| | | | | 103 | | 5 | 1 | 87 | | 6 | | | | | | | | | | | |
| | | | | 103 | | 5 | 1 | 87 | | 6 | | | | | | | | | | | |
| Steroide | synthetische Androgene | A3 A 16-beta-Hydroxystanozolol | 49 | 74 | | 5 | 54 | 46 | 4 | 6 | 2 | 1 | | | | | | | | | |
| | | | 49 | 80 | | 5 | 55 | 46 | 4 | 6 | 2 | 1 | | | | | | | | | |
| | | | 49 | 80 | | 5 | 57 | 46 | 4 | 6 | 15 | 10 | 1 | | | | | | | | |
| | | | | | | | 1 | | | | | | | | | | | | | | |
| | | | 49 | 80 | | 5 | 56 | 46 | 4 | 6 | 2 | 1 | | | | | | | | | |
| | | | 49 | 80 | | 5 | 56 | 46 | 4 | 6 | 2 | 1 | | | | | | | | | |
| | | | 49 | 80 | | 5 | 57 | 46 | 4 | 6 | 15 | 10 | | | | | | | | | |
| | | | | 4 | | | 1 | | | | | 1 | | | | | | | | | |
| | | | 49 | 80 | | 5 | 57 | 46 | 4 | 6 | 4 | 1 | | | | | | | | | |
| | | | 49 | 80 | | 5 | 55 | 46 | 4 | 6 | 2 | 1 | | | | | | | | | |
| | | | 49 | 80 | | 5 | 55 | 46 | 4 | 6 | 2 | 1 | | | | | | | | | |
| | | | 49 | 80 | | 5 | 55 | 46 | 4 | 6 | 2 | 1 | | | | | | | | | |
| | | | synthetische Estrogene | A3 B | 17-alpha-Ethinylestradiol | 49 | 76 | | 5 | 56 | 46 | 4 | 6 | 3 | 1 | | | | | | |
| synthetische Gestagene | A3 C | Acetoxyprogesteron | | | | | | | | | | | | | | | | | | | |
| | | | | 1 | | | | | | | | | | | | | | | | | |
| | | | | 1 | | | | | | | | | | | | | | | | | |
| | | | | 1 | | | 4 | | | | | | | | | | | | | | |
| | | | | 1 | | | | | | | | | | | | | | | | | |
| | 1 | | | | | | | | | | | | | | | | | | | | |

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-Tabelle 3: Einzelergebnisse-

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| Stoffgruppen | Untergruppen | Stoffe nach Richtlinie 96/23/EG Anhang I | Geflügel | | | | | | | | | | Aquakulturen | | | Milch | | Eier | | Honig | |
|---------------------------|------------------------|--|---------------------------------|-----|------------------------|-----|------------|-----|-----------|----|----------|------------------|--------------|--------|---|--------|---|--------|---|-------|--|
| | | | Masthähnchen | | Lege-/ Suppenhühner | | Truthühner | | sonstiges | | Forellen | Karpfen sonstige | | EB/ eV | | EB/ eV | | EB/ eV | | | |
| | | | EB | SB | EB | SB | EB | SB | EB | SB | EB | EB | EB | EB/ eV | | EB/ eV | | EB/ eV | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | |
| Steroide | natürliche Steroide | A3 D | 17-beta-Estradiol | 1 | | | | | | | | | | | | | | | | | |
| | | | 17-beta-Testosteron | 1 | | | | | | | | | | | | | | | | | |
| Resorcyssäure- Lactone | A 4 | | Taleranol | 40 | 83 | 1 | 5 | 54 | 40 | 2 | 5 | 1 | | | | | | | | | |
| | | | Zearalanon | 40 | 83 | 1 | 5 | 54 | 40 | 2 | 5 | 1 | | | | | | | | | |
| | | | Zeranol | 40 | 83 | 1 | 5 | 58 | 46 | 2 | 5 | 1 | | | | | | | | | |
| Beta- Agonisten | A 5 | | Brombuterol | 114 | 161 | 2 | 4 | 267 | 90 | 25 | 15 | | | | | | | | | | |
| | | | Carbuterol | 28 | 30 | | | 56 | 8 | 12 | 8 | | | | | | | | | | |
| | | | Chlorbrombuterol | 49 | 60 | 1 | 2 | 123 | 37 | 14 | 8 | | | | | | | | | | |
| | | | Cimaterol | 55 | 82 | 1 | 2 | 141 | 38 | 16 | 12 | | | | | | | | | | |
| | | | Cimbuterol | 47 | 55 | | 2 | 85 | 24 | 15 | 12 | | | | | | | | | | |
| | | | Clenbuterol | 114 | 161 | 2 | 4 | 267 | 90 | 25 | 15 | | | | | | | | | | |
| | | | Clencyclohexerol | 31 | 47 | | | 54 | 19 | 11 | 4 | | | | | | | | | | |
| | | | Clenisopenterol | 22 | 22 | | | 41 | 8 | 10 | 4 | | | | | | | | | | |
| | | | Clenpenterol | 37 | 41 | | | 66 | 18 | 13 | 8 | | | | | | | | | | |
| | | | Clenproperol | 55 | 82 | 1 | 2 | 141 | 38 | 16 | 12 | | | | | | | | | | |
| | | | Fenoterol | 30 | 47 | | | 49 | 18 | 11 | 4 | | | | | | | | | | |
| | | | Hydroxymethylclenbuterol | 22 | 36 | | | 44 | 9 | 10 | 4 | | | | | | | | | | |
| | | | Isoxsuprin | 31 | 47 | | | 54 | 19 | 11 | 4 | | | | | | | | | | |
| | | | Mabuterol | 114 | 161 | 2 | 4 | 267 | 90 | 25 | 15 | | | | | | | | | | |
| | | | Mapenterol | 47 | 55 | | 2 | 85 | 24 | 15 | 12 | | | | | | | | | | |
| | | | Orciprenalin | 9 | 9 | | | 8 | 6 | 1 | | | | | | | | | | | |
| | | | Pirbuterol | 1 | | | | 4 | 1 | | | | | | | | | | | | |
| | | | Ractopamin | 37 | 55 | 1 | | 103 | 32 | 12 | 4 | | | | | | | | | | |
| | | | Ritodrin | 18 | 35 | | | 21 | 19 | 2 | | | | | | | | | | | |
| | | | Salbutamol | 114 | 161 | 2 | 4 | 267 | 90 | 25 | 15 | | | | | | | | | | |
| | | | Salmeterol, Hydroxynaphthoat | 17 | 10 | | | 13 | 7 | 2 | | | | | | | | | | | |
| | | | Salmeterol Xinafoat | 1 | | | | 4 | 1 | | | | | | | | | | | | |
| | Terbutalin | 55 | 82 | 1 | 2 | 141 | 38 | 16 | 12 | | | | | | | | | | | | |
| | Tulobuterol | 37 | 41 | | | 66 | 18 | 13 | 8 | | | | | | | | | | | | |
| | Zilpaterol | 37 | 54 | | | 103 | 32 | 12 | 4 | | | | | | | | | | | | |

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-Tabelle 3: Einzelergebnisse-

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| Stoffgruppen | Untergruppen | Stoffe nach Richtlinie 96/23/EG Anhang I | Geflügel | | | | | | | | | | Aquakulturen | | | Milch | Eier | Honig | |
|--|----------------|--|--|-----|------------------------|----|------------|-----|-----------|----|----------|------------------|--------------|--------|--------|--------|------|-------|---|
| | | | Masthähnchen | | Lege-/ Suppenhühner | | Truthühner | | sonstiges | | Forellen | Karpfen sonstige | | EB/ eV | EB/ eV | EB/ eV | | | |
| | | | EB | SB | EB | SB | EB | SB | EB | SB | EB | EB | EB | N | P | N | P | N | P |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N |
| Stoffe des Anhangs IV der VO (EWG) Nr 2377/1990 abgelöst durch Tabelle 2 der VO (EG) Nr. 37/2010 | Amphenicole | A6 A | Chloramphenicol | 394 | 703 | 33 | 35 | 503 | 329 | 32 | 68 | 30 | 13 | 9 | 1.212 | 34 | 71 | | |
| | Nitrofurane | A6 B | 1-Aminohydantoin (AHD) | 49 | 379 | 3 | 20 | 45 | 218 | 4 | 32 | 22 | 15 | 5 | | 109 | 32 | | |
| | | | 2-Hydroxy-3,5-dinitrobenzohydrazid | 102 | 350 | 4 | 20 | 128 | 217 | 7 | 22 | 12 | 13 | | | 90 | 2 | | |
| | | | 3-Amino-2-oxazolidinon (AOZ) | 49 | 379 | 3 | 20 | 45 | 218 | 4 | 32 | 22 | 15 | 5 | | 109 | 32 | | |
| | | | 5-Methylmorpholino-3-amino-2-oxazolidinon (AMOZ) | 49 | 379 | 3 | 20 | 45 | 218 | 4 | 32 | 22 | 15 | 5 | | 109 | 32 | | |
| | | | Furaltadon | 108 | 56 | 4 | | 174 | 1 | 10 | 8 | | | | 60 | | | | |
| | | | Furazolidon | 108 | 56 | 4 | | 174 | 1 | 10 | 8 | | | | 60 | | | | |
| | | | Nifursol | 52 | 67 | 3 | | 85 | 1 | 5 | 8 | 1 | 1 | | 60 | 7 | | | |
| | | | Nitrofurantoin | 108 | 56 | 4 | | 174 | 1 | 10 | 8 | | | | 60 | | | | |
| | | | Nitrofurazon | 108 | 56 | 4 | | 174 | 1 | 10 | 8 | | | | 60 | | | | |
| | | | Semicarbazid (SEM) | 49 | 379 | 3 | 20 | 45 | 218 | 4 | 32 | 22 | 15 | 5 | | 109 | 31 | | |
| | Nitroimidazole | A6 C | Dimetridazol | 390 | 653 | 31 | 35 | 504 | 326 | 29 | 55 | 18 | 13 | 7 | 233 | 113 | 18 | | |
| | | | Dimetridazol-OH HMMNI | 364 | 652 | 29 | 35 | 450 | 326 | 26 | 55 | 13 | 13 | 2 | 233 | 106 | 18 | | |
| | | | Metronidazol | 390 | 676 | 31 | 35 | 504 | 332 | 29 | 55 | 18 | 13 | 7 | 233 | 113 | 18 | | |
| Metronidazol-OH | | | 390 | 676 | 31 | 35 | 503 | 331 | 28 | 55 | 18 | 13 | 7 | 233 | 111 | 18 | | | |
| Ronidazol | | | 390 | 653 | 31 | 35 | 503 | 326 | 29 | 55 | 18 | 13 | 7 | 233 | 113 | 18 | | | |
| Beruhigungsmittel/ Sedativa | A6 D | Chlorpromazin | | 7 | | | | | | | | | | 25 | | | | | |
| sonst. antib. wirks. Substanzen | A6 E | Dapson | | 91 | | | 5 | 2 | | 8 | 4 | | | 163 | 12 | | | | |

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| Stoffgruppen | Untergruppen | Stoffe nach Richtlinie 96/23/EG Anhang I | Geflügel | | | | | | | | | | | | Aquakulturen | | | | | | Milch | | Eier | | Honig | | | |
|---|---------------------|--|--------------|---|----|----|------------------------|---|----|----|------------|----|----|----|--------------|---|----------|---|---------|-----|----------|---|--------|-----|--------|----|--------|--|
| | | | Masthähnchen | | | | Lege-/ Suppenhühner | | | | Truthühner | | | | sonstiges | | Forellen | | Karpfen | | sonstige | | EB/ eV | | EB/ eV | | EB/ eV | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | EB/ eV | | EB/ eV | | EB/ eV | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | |
| Stoffe mit antibakterieller Wirkung | Aminoglycoside B1 A | Aminosidin | | | | | | | | | 3 | | | | | | | | | 1 | | | | | | | | |
| | | Apramycin | | | | | | | | | 3 | | | | | | | | | | 1 | | | | | 10 | | |
| | | Dihydrostreptomycin | | | | 23 | | | | 1 | | 27 | | | | 8 | | | | | 1 | | 2 | | | 92 | | |
| | | Gentamicin | | | | 23 | | | | 1 | | 6 | | | | 4 | | | | | 66 | | | | | | | |
| | | Kanamycin | | | | | | | | | | 3 | | | | | | | | | 1 | | | | | | | |
| | | Nemadectin | | | | | | | | | | | | | | 4 | | | | | 39 | | | | | | | |
| | | Neomycin | | | | 24 | | | | 1 | | 9 | | | | | | | | | 1 | | 2 | | | | | |
| | | Spectinomycin | | | | 1 | | | | | | | | | | | | | | | 1 | | | | | 10 | | |
| Streptomycin | | | | 1 | | | | | | 21 | | | | 8 | | | | | 1 | | 2 | | | 103 | | | | |
| Cephalosporine B1 C | | Cefalonium | | | | | | | | | 1 | | | 10 | | | | | | 147 | | | | | | | | |
| | | Cefazolin | | | | | | | | | 1 | | | 10 | | | | | | 147 | | | | | | | | |
| | | Cefoperazon | | | | 3 | | | | | 4 | | | 10 | | | | | | 147 | | | | | | | | |
| | | Cefquinom | | | | 3 | | | | | 24 | | | 10 | | 8 | | | | 147 | | 2 | | | | | | |
| | | Ceftiofur | | | | | | | | | 20 | | | 10 | | 8 | | | | 56 | | 2 | | | | | | |
| | | Cephacetril | | | | | | | | | | | | | | | | | | 23 | | | | | | | | |
| | | Cephalexin Anhydrat | | | | 3 | | | | | 24 | | | 10 | | 8 | | | | 135 | | 2 | | | | | | |
| | | Cephapirin | | | | 3 | | | | | 24 | | | 10 | | 8 | | | | 70 | | 2 | | | | | | |
| Penicilline | B1 D | Amoxicillin | | | | | | | | 1 | | 29 | | 10 | | 8 | | | | 273 | | 2 | | | | | | |
| | | Ampicillin | | | | | | | | | 6 | | 31 | | 18 | | 8 | | | 340 | 1 | 2 | | | | | | |
| | | Benzylpenicillin | | | | | | | | | 6 | | 31 | | 18 | | 8 | | | 399 | | 2 | | | | | | |
| | | Cloxacillin | | | | | | | | | 5 | | 24 | | 18 | | 4 | | | 352 | | | | | | | | |
| | | Dicloxacillin | | | | | | | | | 5 | | 24 | | 18 | | 4 | | | 352 | | | | | | | | |
| | | Methicillin | | | | | | | | | | | | | | | | | | 179 | | | | | | | | |
| | | Nafcillin | | | | | | | | | 5 | | 25 | | 18 | | 8 | | | 287 | | 2 | | | | | | |
| | | Oxacillin | | | | | | | | | 5 | | 24 | | 18 | | 4 | | | 352 | | | | | | | | |
| | | Penethamat | | | | | | | | | | | 1 | | | | 4 | | | | | | 2 | | | | | |
| | | Phenoxymethylpenicillin | | | | | | | | | 5 | | 6 | | 18 | | 4 | | | 284 | | 2 | | | | | | |
| | | Procain-Benzylpenicillin | | | | | | | | | | 1 | | | | 4 | | | | | | | 2 | | | | | |

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|---|------------------------|--|----------------|-----|------------------------|----|------------|-----|-----------|-----|----------|------------------|--------------|--------|--------|--------|------|-------|---|---|
| | | | Masthähnchen | | Lege-/ Suppenhühner | | Truthühner | | sonstiges | | Forellen | Karpfen sonstige | | EB/ eV | EB/ eV | EB/ eV | | | | |
| | | | EB | SB | EB | SB | EB | SB | EB | SB | EB | EB | EB | N | P | N | P | N | P | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P |
| Stoffe mit antibakterieller Wirkung | Chinolone | B1 E Ciprofloxacin | | 431 | | 12 | 5 | 195 | | 45 | 9 | 6 | 1 | 163 | 67 | 14 | | | | |
| | | Danofloxacin | | 504 | | 17 | 6 | 222 | | 52 | 9 | 6 | 1 | 163 | 93 | 1 | | | | |
| | | Decoquinat | | 39 | | | 1 | | | 4 | | | | | 70 | | | | | |
| | | Difloxacin | | 481 | | 17 | 1 | 5 | 217 | | 52 | 9 | 6 | 1 | 163 | 93 | 1 | | | |
| | | Enrofloxacin | | 504 | | 17 | | 6 | 222 | | 52 | 9 | 6 | 1 | 163 | 93 | 22 | | | |
| | | Enrofloxacin und Ciprofloxacin, Summe | | 105 | | 1 | 1 | 15 | | 19 | 3 | 4 | | | 102 | 28 | 1 | | | |
| | | Flumequin | | 481 | | 17 | 5 | 217 | | 52 | 25 | 14 | 2 | | 163 | 93 | 1 | | | |
| | Diamino- pyrimidine | B1 F | Marbofloxacin | | 471 | | 11 | 6 | 205 | | 45 | 9 | 6 | 1 | 163 | 93 | 1 | | | |
| | | | Nalidixinsäure | | 372 | | 11 | 5 | 164 | | 35 | 24 | 13 | 2 | | 162 | 68 | 1 | | |
| | | | Norfloxacin | | 343 | | 11 | 5 | 149 | | 35 | 3 | 2 | | | 162 | 57 | | | |
| | | | Ofloxacin | | 45 | | | | | | 13 | 4 | 1 | 1 | | 102 | 10 | | | |
| | | | Oxolinsäure | | 481 | | 17 | 5 | 217 | | 52 | 25 | 14 | 2 | | 163 | 93 | 1 | | |
| | | | Sarafloxacin | | 481 | | 17 | 1 | 5 | 201 | | 52 | 25 | 14 | 2 | | 163 | 72 | 1 | |
| | | | Baquiloprim | | 31 | | | | | | | | | | | | 10 | | | |
| | | | Trimethoprim | | 113 | | | 10 | 7 | | 8 | 1 | 1 | | | 162 | 10 | 117 | | |
| Linkosamide | B1 H | Clindamycin | | 34 | | | | | 10 | | | | | 103 | 14 | 17 | | | | |
| | | Lincomycin | | 100 | | | 9 | 5 | | 8 | 4 | 1 | | 163 | 25 | 31 | | | | |
| | | Pirlimycin | | 43 | | | | 2 | | 10 | | 1 | | 103 | 24 | 17 | | | | |
| Macrolide | B1 I | 3-O-Acetyltylosin | | 8 | | | | 5 | | 10 | | 1 | | 50 | | | | | | |
| | | Azithromycin | | 9 | | | | 2 | | | | | | | | | | | | |
| | | Clarithromycin | | 48 | | | | 2 | | 10 | | | | 103 | 10 | 7 | | | | |
| | | Erythromycin | | 182 | | 11 | 9 | 116 | | 24 | 8 | 1 | | 294 | 26 | 101 | | | | |
| | | Josamycin | | 182 | | 11 | 5 | 96 | | 24 | | 1 | | 163 | 25 | 30 | | | | |
| | | Oleandomycin | | 126 | | 11 | | 95 | | 16 | | 1 | | 234 | 20 | 17 | | | | |
| | | Roxithromycin | | 5 | | | | 1 | | | | | | | 1 | 18 | | | | |
| | | Spiramycin | | 182 | | 11 | 9 | 97 | | 24 | 4 | 1 | | 294 | 26 | 40 | | | | |
| | | Josamycin | | 34 | | | | | | 10 | | | | 103 | 10 | | | | | |
| | | Spiramycin und Neospiramycin; Summe | | 34 | | | | | | 10 | | | | 103 | 10 | | | | | |
| | | Tilmicosin | | 183 | | 11 | 5 | 115 | | 24 | 4 | 1 | | 294 | 25 | 63 | | | | |
| | | Tulathromycin | | 113 | | 11 | | 107 | | 16 | 4 | 1 | | 103 | 11 | 7 | | | | |
| | | Tylosin | | 205 | | 11 | 10 | 102 | | 24 | | 1 | | 294 | 25 | 101 | | | | |
| Acetylisovaleryltylosin | | 51 | | | | 8 | | 10 | | 1 | | 103 | 17 | | | | | | | |

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|---|--------------|---|--|-------------|------------------------|-----|----|-----|------------|----|----|----|-----------|-----|--------------|---------|----|----------|--------|--------|--------|--------|--------|---|
| | | | Masthähnchen | | Lege-/ Suppenhühner | | | | Truthühner | | | | sonstiges | | Forellen | Karpfen | | sonstige | EB/ eV | | EB/ eV | | EB/ eV | |
| | | | nach Richtlinie 96/23/EG Anhang I | | EB | SB | EB | | SB | | EB | | SB | | EB | EB | EB | EB/ eV | | EB/ eV | | EB/ eV | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P |
| Stoffe mit antibakterieller Wirkung | Tetracycline | B1 M Chlortetracyclin | | 602 | | 17 | 11 | 279 | | 41 | 29 | 14 | 1 | 902 | 50 | 117 | | | | | | | | |
| | | Chlortetracyclin, Summe von Muttersubstanz und ihrem 4-Epimer | | 23 | | 1 | 6 | | | 1 | | | | | 49 | | 8 | | | | | | | |
| | | Demeclocyclin | | 62 | | | 8 | 3 | | 8 | 4 | | | 60 | 2 | 37 | | | | | | | | |
| | | Doxycyclin | | 602 | 3 | 18 | 11 | 279 | | 41 | 29 | 14 | 1 | 535 | 50 | 117 | | | | | | | | |
| | | Epi-Chlortetracyclin | | 95 | | | | 17 | | 10 | 1 | 2 | | 1 | | 4 | | | | | | | | |
| | | Epi-Oxytetracyclin | | 90 | | | | 16 | | 10 | 1 | 2 | | 1 | | | | | | | | | | |
| | | Epi-Tetracyclin | | 95 | | | | 17 | | 10 | 1 | 2 | | 1 | | | | | | | | | | |
| | | Minocyclin | | 40 | | | | 2 | | | 6 | 1 | | 53 | 12 | | | | | | | | | |
| | | Oxytetracyclin | | 602 | | 17 | 11 | 279 | | 41 | 29 | 14 | 1 | 902 | 50 | 117 | | | | | | | | |
| | | Oxytetracyclin, Summe von Muttersubstanz und ihrem 4-Epimer | | 23 | | | 1 | 6 | | | 1 | | | 49 | | 4 | | | | | | | | |
| | | Rolitetracyclin | | 99 | | | | 3 | | 20 | 5 | 1 | | 99 | 2 | | | | | | | | | |
| | | Tetracyclin | | 602 | | 17 | 11 | 279 | | 41 | 29 | 14 | 1 | 967 | 50 | 117 | | | | | | | | |
| | | Tetracyclin, Summe von Muttersubstanz und ihrem 4-Epimer | | 23 | | | 1 | 6 | | | 1 | | | 49 | | 4 | | | | | | | | |
| | | Amphenicole | B1 N | Florfenicol | 47 | 139 | 7 | | 60 | 26 | 16 | 22 | 25 | 4 | 3 | 213 | 2 | 7 | | | | | | |
| | | Florfenicolamin | | | | | | | | | | | | | | | | | | | | | | |
| | | Thiamphenicol | 49 | 108 | 7 | | 64 | 27 | 16 | 22 | | 4 | 1 | 271 | 2 | 26 | | | | | | | | |
| Pleuromutiline | B1 O | Tiamulin | | 95 | | | 9 | 3 | | 8 | | 1 | | 162 | 10 | 7 | | | | | | | | |
| | | Tiamulin, Summe aller Valnemulin | | 5 | | | | 1 | | | | | | 49 | | 7 | | | | | | | | |
| Hemmstoffe | B1 | Hemmstofftest | | 1 | | | | 36 | 1 | | 28 | 13 | 4 | | | | | | | | | | | |

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|--|----------------|--|--------------------|---|------------------------|---|----|---|------------|---|----|---|-----------|---|--------------|---|---------|----|----------|----|--------|---|--------|-----|--------|-------|--------|--|
| | | | Masthähnchen | | Lege-/ Suppenhühner | | | | Truthühner | | | | sonstiges | | Forellen | | Karpfen | | sonstige | | EB/ eV | | EB/ eV | | EB/ eV | | | |
| | | | nach Richtlinie | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | EB | | EB | | EB/ eV | | EB/ eV | | EB/ eV | |
| | | | 96/23/EG | | N | | P | | N | | P | | N | | P | | N | | P | | N | | P | | N | | P | |
| Anhang I | | N | | P | | N | | P | | N | | P | | N | | P | | N | | P | | N | | P | | | | |
| Sonstige Tierarznei- mittel | Anthelminthika | B2a 5-Hydroxy-Thiabendazol | | | 45 | | | 2 | | | 26 | | | 2 | | | | | | | 128 | | | | | | | |
| | | Albendazol | | | 79 | | 3 | | 2 | | 4 | | 24 | | 3 | | 8 | | 1 | | | 3 | | | | 334 | | |
| | | Albendazol-2-aminosulfon | | | 50 | | | | 2 | | | | 26 | | | | 8 | | | | | | | | | 180 | | |
| | | Albendazolsulfon | | | 50 | | | | 2 | | | | 26 | | | | 8 | | | | | | | | | 180 | | |
| | | Albendazolsulfoxid | | | 50 | | | | 2 | | | | 26 | | | | 8 | | | | | | | | | 180 | | |
| | | Albendazoloxid | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Albendazolsulfoxid, Albendazolsulfon und Albendazol-2-aminosulfon, | | | 79 | | 3 | | 2 | | 4 | | 26 | | 3 | | 8 | | 1 | | | 3 | | | | 334 | | |
| | | Aminoflubendazol | | | 45 | | | | 2 | | | | 22 | | | | 5 | | | | | | | | | 128 | | |
| | | Aminomebendazol | | | 50 | | | | 2 | | | | 26 | | | | 8 | | | | | | | | | 180 | | |
| | | Avermectin B 1 a | | | 27 | | 3 | | | 4 | | 2 | | 3 | | | | 31 | | 15 | | 4 | | | | 1.200 | | |
| | | Doramectin | | | 27 | | 3 | | | 4 | | 2 | | 3 | | | | 31 | | 15 | | 4 | | | | 1.201 | | |
| | | Emamectin B1a/B1b | | | | | | | | | | | | | | | | 24 | | 13 | | | | | | 39 | | |
| | | Emamectin B1 benzoat | | | 27 | | 3 | | | 4 | | 2 | | 3 | | | | 1 | | | | 3 | | | | 60 | | |
| | | Eprinomectin | | | 27 | | 3 | | | 4 | | 2 | | 3 | | | | 31 | | 15 | | 4 | | | | 1.201 | | |
| | | Febantel | | | 17 | | | | | | | 6 | | | | | | | | | | | | | | | 75 | |
| | | Fenbendazol | | | 77 | | 3 | | 2 | | 4 | | 28 | | 3 | | 8 | | 1 | | | 3 | | | | 334 | | |
| | | Flubendazol | | | 188 | | 3 | | 5 | | 4 | | 89 | | 3 | | 10 | | 1 | | | 3 | | | | 334 | | |
| | | Flubendazol und Aminoflubendazol, Summe | | | 98 | | | | 3 | | | | 51 | | | | 6 | | | | | | | | | 180 | | |
| | | Hydroxymebedazol | | | 50 | | | | 2 | | | | 26 | | | | 8 | | | | | | | | | | 180 | |
| | | Ivermectin | | | 27 | | 3 | | | 4 | | 2 | | 3 | | | | 31 | | 15 | | 4 | | | | 1.201 | | |
| | | Ketotriclabendazol | | | 33 | | | | | | | | 12 | | | | 3 | | | | | | | | | | 128 | |
| Levamisol | | | 190 | | 3 | | 5 | | 4 | | 90 | | 3 | | 10 | | 1 | | | 3 | | | | 334 | | | | |
| Mebendazol | | | 79 | | 3 | | 2 | | 4 | | 29 | | 3 | | 8 | | 1 | | | 3 | | | | 334 | | | | |
| Mebendazol, Methyl-(5-(1- hydroxy,1phenyl)methyl- 1H-benzimidazol-2-yl)- | | | 43 | | | | 2 | | | | 18 | | | | 2 | | | | | | | | | 128 | | | | |

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-Tabelle 3: Einzelergebnisse-

(" " Untersuchungen nicht indiziert bzw. nicht vorgesehen)

| Stoffgruppen | Untergruppen | Stoffe nach Richtlinie 96/23/EG Anhang I | Geflügel | | | | | | | | | | Aquakulturen | | | Milch | Eier | Honig | | | |
|-----------------------------------|-----------------|--|--------------|-----|------------------------|----|-----|-----|------------|----|----|----|--------------|-----|----------|---------|----------|--------|--------|--------|---|
| | | | Masthähnchen | | Lege-/ Suppenhühner | | | | Truthühner | | | | sonstiges | | Forellen | Karpfen | sonstige | EB/ eV | EB/ eV | EB/ eV | |
| | | | EB | SB | EB | SB | EB | SB | EB | SB | EB | SB | EB | EB | EB | N | P | N | P | N | P |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N |
| Sonstige Tierarznei- mittel | Kokzidiostatika | B2b 1 Monensin | | 245 | | 11 | 5 | 107 | | 14 | | | | | | | | | 269 | | |
| | | Narasin | | 245 | | 11 | 5 | 107 | | 14 | | | | | | | | | | 271 | |
| | | Nicarbazin | | 214 | | 11 | 5 | 107 | | 14 | | | | | | | | | | 271 | |
| | | Robenidin | | 220 | | 11 | 5 | 89 | | 9 | | | | | | | | | | 263 | |
| | | Salinomycin | | 245 | | 11 | 5 | 107 | | 14 | | | | | | | | | | 271 | |
| | | Semduramicin | | | | | | | | | | | | | | | | | | 28 | |
| | | Semduramicin-Na | | 41 | | | 1 | 30 | | 4 | | | | | | | | | | 99 | |
| | | Toltrazuril | | 204 | | 11 | | 80 | | 14 | | | | | | | | | | 241 | |
| | | Toltrazurilsulfon | | 204 | | 11 | | 80 | 1 | 14 | | | | | | | | | | 233 | |
| | | Toltrazurilsulfoxid | | 70 | | 4 | | 7 | | 8 | | | | | | | | | | 24 | |
| Nitroimidazole | B2b 2 | Ipronidazol | 390 | 653 | 31 | 35 | 504 | 326 | 29 | 55 | 18 | 13 | 7 | 233 | 113 | 18 | | | | | |
| | | Ipronidazol-OH (Metabolit) | 390 | 653 | 31 | 35 | 504 | 326 | 29 | 55 | 18 | 13 | 7 | 233 | 112 | 18 | | | | | |
| | | Ornidazol | 29 | 43 | 2 | | 12 | 22 | 3 | | | | 3 | 7 | 13 | | | | | | |
| | | Secnidazol | 31 | 50 | 5 | | 18 | 25 | 3 | | 2 | 3 | | 67 | 17 | 18 | | | | | |
| | | Ternidazol | 60 | 102 | 7 | | 73 | 25 | 15 | 18 | 2 | 4 | | 67 | 27 | 18 | | | | | |
| | | Tinidazol | 174 | 466 | 12 | 23 | 111 | 242 | 9 | 15 | 2 | 3 | | 66 | 51 | 18 | | | | | |
| Carbamate | B2c1 | Asulam | | | | | | | | | | | | | | 18 | | | | | |
| | | Carbendazim, Summe | | | | | | | | | | | | | | 28 | | | | | |
| | | Desmethyl-pirimicarb | | | | | | | | | | | | | | 28 | | | | | |
| | | Fenoxycarb | | | | | | | | | | | | | | 106 | | | | | |
| | | Pirimicarb | | | | | | | | | | | | | | 28 | | | | | |
| | | Pirimicarb, Summe aus Pirimicarb und Desmethyl- pirimicarb | | | | | | | | | | | | | | 28 | | | | | |
| | | Thiophanat-methyl | | | | | | | | | | | | | | 28 | | | | | |

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| Stoffgruppen | Untergruppen | Stoffe | Geflügel | | | | | | | | | | | | Aquakulturen | | | Milch | | Eier | | Honig | | | | | | | |
|---------------------------------------|--------------|--|--|---|------------------------|---|----|---|------------|---|----|---|-----------|---|--------------|---------|----|----------|--------|------|--------|-------|--------|----|----|----|-----|-----|--|
| | | | Masthähnchen | | Lege-/ Suppenhühner | | | | Truthühner | | | | sonstiges | | Forellen | Karpfen | | sonstige | EB/ eV | | EB/ eV | | EB/ eV | | | | | | |
| | | | nach Richtlinie 96/23/EG Anhang I | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | EB/ eV | | EB/ eV | | EB/ eV | | | | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | | | | |
| Sonstige Tierarznei- mittel | Pyrethroide | B2c 2 alpha-Cypermethrin | 1 | | 30 | | | | 4 | | | | 13 | | | | 7 | | | | | | 7 | | 25 | | | | |
| | | Bifenthrin | | | 19 | | | | | | | | 4 | | | | | | | | | | 4 | | 26 | | 8 | | |
| | | Carbendazim | | | | | | | | | | | | | | | | | | | | | | | | | 29 | | |
| | | cis-Permethrin | | | | | | | | | | | 6 | | | | | | | | | | | | | | | | |
| | | Cyfluthrin und beta- Cyfluthrin, Summe der Isomeren | 1 | | 36 | | | | 4 | | | | 19 | | | 4 | 15 | 11 | | | | | 78 | | 21 | | 108 | | |
| | | Cyhalothrin | | | | | | | | | | | 5 | | | | | | | | | | | | | | 4 | | |
| | | Cypermethrin, Gesamt- Cyphenothrin | 1 | | 75 | | | | 7 | | | | 46 | | | 9 | 15 | 15 | | | | | 86 | | 53 | | 109 | | |
| | | Deltamethrin | 1 | | 75 | | | | 7 | | | | 46 | | | 9 | 18 | 15 | | | | | 86 | | 53 | | 108 | | |
| | | Etofenprox | | | | | | | | | | | | | | | | | | | | | | | | | | 28 | |
| | | Fenpropathrin | | | | | | | | | | | 5 | | | | | | | | | | | | | 3 | | | |
| | | Fenvalerat und Esfenvalerat, RR- und SS- Isomere | 1 | | 39 | | | | 4 | | | | 16 | | | 4 | 15 | 15 | | | | | 85 | | 43 | | 29 | | |
| | | Fenvalerat und Esfenvalerat RS- und SR- Isomere | 1 | | 39 | | | | 4 | | | | 16 | | | 4 | 15 | 15 | | | | | 85 | | 43 | | 20 | | |
| | | Fenvalerat und Esfenvalerat, Summe aus RR-, SS-, RS- und SR Isomere | 1 | | 39 | | | | 4 | | | | 22 | | | 4 | 15 | 15 | | | | | 85 | | 43 | | 66 | | |
| | | Flucythrinat | | | | | | | | | | | 4 | | | | | | 3 | | | | | | | 3 | | | |
| | | Flumethrin | | | | | | | | | | | 3 | | | | | | | | | | | | | | | 39 | |
| | | Fluvalinat | | | | | | | | | | | | 5 | | | | | | | | | | | | | | 32 | |
| | | Lambda-Cyhalothrin | | | | | | | | | | | 9 | | | | 3 | 4 | | | | | | 7 | | 25 | | 105 | |
| Permethrin, Gesamt- Tau-Fluvalinat | 1 | | 64 | | | | 7 | | | | 45 | | | 9 | 15 | 15 | | | | | 86 | | 53 | | 8 | | | | |
| trans-Permethrin | | | | | | | | | | | 3 | | | | | | 4 | | | | | 3 | | 22 | | 53 | | | |
| | | | | | | | | | | | 6 | | | | | | | | | | | | | | | | | | |

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| Stoffgruppen | Untergruppen | Stoffe nach Richtlinie 96/23/EG Anhang I | Geflügel | | | | | | | | | | Aquakulturen | | | Milch | Eier | Honig | | |
|---|----------------------------|---|--------------|----|------------------------|----|------------|----|-----------|----|----------|---------|--------------|--------|--------|--------|------|-------|-----|-----|
| | | | Masthähnchen | | Lege-/ Suppenhühner | | Truthühner | | sonstiges | | Forellen | Karpfen | sonstige | EB/ eV | EB/ eV | EB/ eV | | | | |
| | | | EB | SB | EB | SB | EB | SB | EB | SB | EB | EB | EB | N | P | N | P | N | P | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P |
| Sonstige Tierarznei- mittel | Sonstige Ektoparasitika | B2f 2 Amitraz | | | | | | | | | | | | | | | | | 28 | |
| | | Amitraz, Gesamt-, einschließlich aller Cymiazol | | | | | | | | | | | | | | | | | | 95 |
| | | | | | | | | | | | | | | | | | | | | 95 |
| Synthetische Kortikosteroide | B2f 3 | Betamethason | | 7 | | | | 5 | | | | | | | | | | | 33 | |
| | | Dexamethason | | 30 | | | 1 | 11 | | | | | | | | | | | 33 | |
| | | Flumethason | | 7 | | | | | 5 | | | | | | | | | | 8 | |
| | | Methylprednisolon | | | | | | | 5 | | | | | | | | | | 33 | |
| | | Prednisolon | | 7 | | | | | 5 | | | | | | | | | | 33 | |
| | | Triamcinolon | | 7 | | | | | | | | | | | | | | | 25 | |
| | | Triamcinolonacetamid | | | | | | | | | | | | | | | | | 8 | |
| Sonstige Stoffe mit pharmakolog. Wirkung | B2f 4 | Cotinin, Metabolit von Nikotin | 28 | 28 | 19 | 13 | 20 | 25 | 1 | | | | | | | | | | 124 | |
| | | Metoprolol | 19 | 22 | | | 40 | 8 | 10 | 4 | | | | | | | | | | |
| | | Nikotin | 28 | 28 | 20 | 14 | 20 | 25 | 1 | | | | | | | | | | | 131 |
| | | Propranolol | | | | | | | | | | | | | | | | | | |

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|---|---|--------------------------|--------------------|-----|------------------------|----|----------|----|------------|----|----|----|-----------|-----|--------------|---------|----|----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--|
| | | | Masthähnchen | | Lege-/ Suppenhühner | | | | Truthühner | | | | sonstiges | | Forellen | Karpfen | | sonstige | EB/ eV | | EB/ eV | | EB/ eV | | | | | |
| | | | nach Richtlinie | | 96/23/EG | | Anhang I | | N | | P | | N | | P | | N | | P | | N | | P | | N | | P | |
| | | | EB | SB | EB | SB | EB | SB | EB | SB | EB | SB | EB | SB | EB | SB | EB | EB | P | EB/ eV | EB/ eV | EB/ eV | EB/ eV | EB/ eV | EB/ eV | EB/ eV | EB/ eV | |
| Andere Stoffe und Kontami- nanten | organische Chlorverb., einschl. PCB | B3a Aldrin | 1 | 94 | | 6 | | 59 | | 7 | 40 | 21 | | | 156 | 131 | 3 | | | | | | | | | | | |
| | | alpha(cis)-Chlordan | 1 | 107 | | 6 | | 59 | | 7 | 46 | 23 | | | 157 | 131 | 4 | | | | | | | | | | | |
| | | alpha-Endosulfan | 1 | 107 | | 6 | | 59 | | 7 | 46 | 23 | | | 157 | 126 | 4 | | | | | | | | | | | |
| | | alpha-HCH | 1 | 107 | | 6 | | 59 | | 7 | 46 | 23 | | | 157 | 134 | 83 | | | | | | | | | | | |
| | | beta-Endosulfan | 1 | 107 | | 6 | | 59 | | 7 | 46 | 23 | | | 157 | 126 | 4 | | | | | | | | | | | |
| | | beta-HCH | 1 | 107 | | 6 | | 59 | | 7 | 46 | 23 | | | 157 | 134 | 83 | | | | | | | | | | | |
| | | Bromocyclen; Bromodan | 1 | 107 | | 6 | | 59 | | 7 | 46 | 23 | | | 157 | 134 | 4 | | | | | | | | | | | |
| | | Brompropylat | | | | | | | | | | | | | | | | | | | | | | | 50 | | | |
| | | Chinomethionat | | | | | | | | | | | | | | | | | | | | | | | 83 | | | |
| | | Chlorbenzilat | | 12 | | | | | | | | | | | | 1 | | | | | | | | | 83 | | | |
| | | Chlordan und Oxychlordan | 1 | 55 | | 5 | | 39 | | 4 | 35 | 14 | | | 129 | 51 | | | | | | | | | | | | |
| | | Chlorpropylat | | | | | | | | | | | | | | | | | | | | | | | 32 | | | |
| | | cis-Heptachlorepoxyd | 1 | 102 | | 6 | | 59 | | 7 | 43 | 23 | | | 157 | 134 | 3 | | | | | | | | | | | |
| | | cis-Nonachlor | | 8 | | | | 5 | | | 5 | 5 | | | 4 | 6 | | | | | | | | | | | | |
| | | DDT, Summe | 1 | 82 | | 6 | | 54 | | 7 | 42 | 18 | | | 149 | 101 | 74 | | | | | | | | | | | |
| | | delta-HCH | 1 | 69 | | 6 | | 49 | | 5 | 35 | 13 | | | 102 | 84 | 4 | | | | | | | | | | | |
| | | Delta-Ketoendrin | 1 | 89 | | 6 | | 52 | | 5 | 41 | 16 | | | 124 | 102 | 1 | | | | | | | | | | | |
| | | Dieldrin | 1 | 107 | | 6 | | 59 | | 7 | 46 | 23 | | | 157 | 134 | 4 | | | | | | | | | | | |
| | | Dieldrin, Summe | 1 | 55 | | 5 | | 39 | | 4 | 32 | 13 | | | 123 | 73 | | | | | | | | | | | | |
| | | Endosulfan-sulfat | 1 | 107 | | 6 | | 59 | | 7 | 46 | 23 | | | 157 | 134 | 4 | | | | | | | | | | | |
| | | Endosulfan, Summe | 1 | 72 | | 6 | | 52 | | 5 | 32 | 14 | | | 129 | 94 | | | | | | | | | | | | |
| | | Endrin | 1 | 107 | | 6 | | 59 | | 7 | 46 | 23 | | | 157 | 134 | 4 | | | | | | | | | | | |
| | | Endrin, Summe | 1 | 34 | | 4 | | 15 | | 1 | 18 | 13 | | | 123 | 35 | | | | | | | | | | | | |
| epsilon-HCH | 1 | 26 | | 4 | | 8 | | 3 | 19 | 12 | | | 83 | 36 | 1 | | | | | | | | | | | | | |
| gamma(trans)-Chlordan | 1 | 107 | | 6 | | 59 | | 7 | 46 | 23 | | | 157 | 131 | 4 | | | | | | | | | | | | | |
| HCH, Summe | | 3 | | | | | | | 3 | 1 | | | 2 | 10 | 1 | | | | | | | | | | | | | |
| Heptachlor (alpha- und beta-Isomer) | 1 | 107 | | 6 | | 59 | | 7 | 46 | 22 | | | 157 | 131 | 3 | | | | | | | | | | | | | |
| Heptachlorepoxyd | | 8 | | | | | | | 19 | 1 | | | 18 | 15 | | | | | | | | | | | | | | |
| Heptachlor, Summe | 1 | 52 | | 5 | | 39 | | 4 | 29 | 12 | | | 117 | 63 | | | | | | | | | | | | | | |
| Hexachlorbenzol HCB | 1 | 104 | | 5 | | 56 | | 7 | 45 | 20 | | | 132 | 134 | 83 | | | | | | | | | | | | | |

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|---|---|--|--------------------|---|----------|---|------------------------|---|----|---|------------|---|----|---|--------------|---|----------|---|---------|----|----------|---|--------|---|--------|-----|--------|-----|-----|-----|--|---|----|----|--|
| | | | Masthähnchen | | | | Lege-/ Suppenhühner | | | | Truthühner | | | | sonstiges | | Forellen | | Karpfen | | sonstige | | EB/ eV | | EB/ eV | | EB/ eV | | | | | | | | |
| | | | nach Richtlinie | | 96/23/EG | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | EB | | EB/ eV | | EB/ eV | | EB/ eV | | | | | | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | | | | | | |
| Andere Stoffe und Kontami- nanten | organische Chlorverb., einschl. PCB | B3a PCB 138 | 1 | | 103 | | | | 6 | | | | 59 | | | | 6 | | | 46 | | | 23 | | | 157 | | | 141 | | | 3 | | | |
| | | PCB 153 | 1 | | 103 | | | | 6 | | | | 59 | | | | 6 | | | 46 | | | 23 | | | 157 | | | 141 | | | 3 | | | |
| | | PCB 156 | | | 10 | | | | | | | | 3 | | | | | | | 3 | | | 1 | | | 15 | | | 90 | | | | | | |
| | | PCB 157 | | | 5 | | | | | | | | 1 | | | | | | | | | | | | | 2 | | | 89 | | | | | | |
| | | PCB 167 | | | 5 | | | | | | | | 1 | | | | | | | | | | | | | 2 | | | 90 | | | | | | |
| | | PCB 169 | | | 5 | | | | | | | | 1 | | | | | | | | | | | | | 2 | | | 90 | | | | | | |
| | | PCB 180 | 1 | | 103 | | | | 6 | | | | 59 | | | | 6 | | | 46 | | | 23 | | | 157 | | | 141 | | | 3 | | | |
| | | PCB 189 | | | 5 | | | | | | | | 1 | | | | | | | | | | | | | 2 | | | 90 | | | | | | |
| | | Pentachloranisol | 1 | | 18 | | | | 4 | | | | 8 | | | | 1 | | | 5 | | | 4 | | | | | | | | | | | | |
| | | Pentachlorphenol-methyl | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Polychlorterpene, Summe | | | 3 | | | | | | | | | | | | | | | 19 | | | 6 | | | | 12 | | | 10 | | | | | |
| | | Tecnazen; 2,3,5,6- Tetrachlor-nitrobenzol | 1 | | 30 | | | | 4 | | | | 8 | | | | 1 | | | 5 | | | 4 | | | | 79 | | | 18 | | | | | |
| | | Tetradifon | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 32 | |
| | | trans-Heptachlorepoxid | 1 | | 102 | | | | 6 | | | | 59 | | | | 7 | | | 43 | | | 23 | | | | 157 | | | 131 | | | 3 | | |
| | | trans-Nonachlor | | | 8 | | | | | | | | 16 | | | | | | | 18 | | | 5 | | | | 10 | | | 11 | | | | | |
| | | Vinclozolin | | | 12 | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | 82 | | |
| | | WHO-PCB-TEQ (WHO- TEF 1997) lower bound | | | | | | | | | | | | | | | | | | | | | | | | | 2 | | | 49 | | | | | |
| | | WHO-PCB-TEQ (WHO- TEF 1997) medium bound | | | | | | | | | | | | | | | | | | | | | | | | | 2 | | | 49 | | | | | |
| | | WHO-PCB-TEQ (WHO- TEF 1997) upper bound | | | 5 | | | | | | | | 1 | | | | | | | | | | | | | | 2 | | | 133 | | | | | |
| | | WHO-PCDD/F-PCB-TEQ (WHO-TEF 1997) lower | | | | | | | | | | | | | | | | | | | | | | | | | 2 | | | 40 | | | | | |
| WHO-PCDD/F-PCB-TEQ (WHO-TEF 1997) medium | | | | | | | | | | | | | | | | | | | | | | | | | 2 | | | 40 | | | | | | | |
| WHO-PCDD/F-PCB-TEQ (WHO-TEF 1997) upper | | | 5 | | | | | | | | 1 | | | | | | | | | | | | | | 2 | | | 133 | 1 | | | | | | |

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|--|-------------------------------------|---|--------------|-----------------|----|---|--------------------|---|----|---|------------|---|----|---|--------------|---|----------|---|---------|----|----------|-----|--------|---|--------|---|--------|--|
| | | | Masthähnchen | | | | Lege-/Suppenhühner | | | | Truthühner | | | | sonstiges | | Forellen | | Karpfen | | sonstige | | EB/ eV | | EB/ eV | | EB/ eV | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | EB/ eV | | EB/ eV | | EB/ eV | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | |
| Andere Stoffe und Kontaminanten | organische Chlorverb., einschl. PCB | B3a WHO-PCDD/F-TEQ (WHO-TEF 1997) lower bound | | | | | 1 | | | | | | | | | | | | 2 | | 57 | | | | | | | |
| | | WHO-PCDD/F-TEQ (WHO-TEF 1997) medium bound | | | | | 1 | | | | | | | | | | | | 2 | | 57 | | | | | | | |
| | | WHO-PCDD/F-TEQ (WHO-TEF 1997) upper bound | | | | 5 | | | 1 | | | 1 | | | | | | | | 2 | | 133 | 1 | | | | | |
| | | 1,2,3,4,6,7,8-HpCDD | | | | 5 | | | 1 | | | 1 | | | | | | | | 2 | | 90 | | | | | | |
| | | 1,2,3,4,6,7,8-HpCDF | | | | 5 | | | 1 | | | 1 | | | | | | | | 2 | | 90 | | | | | | |
| | | 1,2,3,4,7,8,9-HpCDF | | | | 5 | | | 1 | | | 1 | | | | | | | | 2 | | 90 | | | | | | |
| | | 1,2,3,4,7,8-HxCDD | | | | 5 | | | 1 | | | 1 | | | | | | | | 2 | | 90 | | | | | | |
| | | 1,2,3,4,7,8-HxCDF | | | | 5 | | | 1 | | | 1 | | | | | | | | 2 | | 90 | | | | | | |
| | | 1,2,3,6,7,8-HxCDD | | | | 5 | | | 1 | | | 1 | | | | | | | | 2 | | 90 | | | | | | |
| | | 1,2,3,6,7,8-HxCDF | | | | 5 | | | 1 | | | 1 | | | | | | | | 2 | | 90 | | | | | | |
| | | 1,2,3,7,8,9-HxCDD | | | | 5 | | | 1 | | | 1 | | | | | | | | 2 | | 90 | | | | | | |
| | | 1,2,3,7,8,9-HxCDF | | | | 5 | | | 1 | | | 1 | | | | | | | | 2 | | 90 | | | | | | |
| | | 1,2,3,7,8-PeCDD | | | | 5 | | | 1 | | | 1 | | | | | | | | 2 | | 90 | | | | | | |
| | | 1,2,3,7,8-PeCDF | | | | 5 | | | 1 | | | 1 | | | | | | | | 2 | | 90 | | | | | | |
| | | 1,4-Dichlorbenzol p-Dichlorbenzol | | | | | | | | | | | | | | | | | | | | | | | 25 | | | |
| | | 2,3,4,6,7,8-HxCDF | | | | 5 | | | 1 | | | 1 | | | | | | | | 2 | | 90 | | | | | | |
| | | 2,3,4,7,8-PeCDF | | | | 5 | | | 1 | | | 1 | | | | | | | | 2 | | 90 | | | | | | |
| | | 2,3,7,8-TeCDD | | | | 5 | | | 1 | | | 1 | | | | | | | | 2 | | 90 | | | | | | |
| | | 2,3,7,8-TeCDF | | | | 5 | | | 1 | | | 1 | | | | | | | | 2 | | 90 | | | | | | |
| | | Organische Phosphorverbindungen | B3b | Azinphos-methyl | | | | | | | | | | | | | | | | | 15 | | 3 | | | | | |
| Carbophenothion | | | | | | | 7 | | | | | | | | | | | | | 4 | | 3 | | | 61 | | | |
| Chlordimeform | | | | | | | | | 7 | | | | | | | | | | | 6 | | 6 | | | | | | |
| Chlorfenvinphos, Gesamt-, E- und Z-Isomere | | | | | | | | | 7 | | | | | | | | | | | | | | | | | | | |
| Chlorpyrifos | | | | | | | | | 7 | | | | | | | | | | | 10 | | 6 | | | | | | |
| Chlorpyrifos-methyl | | | | | | | | | 7 | | | | | | | | | | | 6 | | 6 | | | | | | |
| Clothianidin | | | | | | | | | | | | | | | | | | | | | | | | | 29 | | | |
| Coumaphos | | | | | | | 7 | | | | | | | | | | | 6 | | 6 | | | 89 | | | | | |

EB =Probenahme im Erzeugerbetrieb, SB =Probenahme im Schlachtbetrieb, eV =Probenahme auf der ersten Verarbeitungsstufe, "/" wahlweise Probenahme möglich
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-Tabelle 3: Einzelergebnisse-

(" " Untersuchungen nicht indiziert bzw. nicht vorgesehen)

| Stoffgruppen | Untergruppen | Stoffe nach Richtlinie 96/23/EG Anhang I | Geflügel | | | | | | | | | | | | Aquakulturen | | | | | | Milch | | Eier | | Honig | | | | | |
|---|---|--|--------------|---|----|---|------------------------|---|----|----|------------|---|----|----|--------------|---|----|---|----------|---|---------|-----|----------|----|--------|----|--------|---|--------|--|
| | | | Masthähnchen | | | | Lege-/ Suppenhühner | | | | Truthühner | | | | sonstiges | | | | Forellen | | Karpfen | | sonstige | | EB/ eV | | EB/ eV | | EB/ eV | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | EB | | EB/ eV | | EB/ eV | | EB/ eV | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | |
| Andere Stoffe und Kontami- nanten | Organische Phosphorverbin- dungen | B3b Cruformat Ruelen | | | | | 7 | | | | | | | | | | | | | | 4 | | 3 | | | | | | | |
| | | Diazinon | 1 | | 30 | | 11 | | 13 | | 5 | | | | 4 | | | | | | | 137 | | 38 | | | | | | |
| | | Dichlorvos; DDVP | | | | | 7 | | | | | | | | | | | | | | | 6 | | 6 | | | | | | |
| | | Dimethoat | | | | | | | | | | | | | | | | | | | | 2 | | 3 | | 28 | | | | |
| | | Dioxathion | | | | | 7 | | | | | | | | | | | | | | | 6 | | 6 | | | | | | |
| | | Ethion | | | | | 7 | | | | | | | | | | | | | | | 20 | | 6 | | 33 | | | | |
| | | Fenchlorphos; Ronnel | | | | | 7 | | | | | | | | | | | | | | | 6 | | 6 | | | | | | |
| | | Fenitrothion | | | | | 7 | | | | | | | | | | | | | | | 6 | | 6 | | | | | | |
| | | Fenthion | | | | | | | | | | | | | | | | | | | | 2 | | 3 | | | | | | |
| | | Heptenophos | | | | | 7 | | | | | | | | | | | | | | | 6 | | 6 | | | | | | |
| | | Iodofenphos | | | | | 7 | | | 6 | | | | | 13 | | | | | | | 5 | | 8 | | | | | | |
| | | Malathion | | | | | 7 | | | | | | | | | | | | | | | 20 | | 6 | | 89 | | | | |
| | | Omethoat | | | | | | | | | | | | | | | | | | | | 2 | | 3 | | 28 | | | | |
| | | Parathion | | | | | 7 | | | | | | | | | | | | | | | 20 | | 6 | | | | | | |
| | | Parathion-methyl | | | | | 7 | | | | | | | | | | | | | | | 20 | | 6 | | | | | | |
| | | Phosalon | | | | | 7 | | | | | | | | | | | | | | | 4 | | 3 | | 89 | | | | |
| | | Phosmet | | | | | 9 | | | | | | | | | | | | | | | 2 | | 7 | | | | | | |
| | | Phoxim | | | 5 | | 9 | | | 2 | | | | | | | | | | | | | | | 43 | | | | | |
| | | Propetamphos | | | 1 | | 23 | | | 10 | | | | 1 | | | | | | | | 82 | | 21 | | | | | | |
| | | Tetrachlorvinphos | | | | | | | 7 | | | | | | | | | | | | | 6 | | 6 | | | | | | |
| Stiropfos | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Thiamethoxam | | | | | | | | | | | | | | | | | | | | | | | | | 29 | | | | | |
| Thiamethoxam, Summe aus Thiamethoxam und Clothianidin | | | | | | | | | | | | | | | | | | | | | | | | | 28 | | | | | |
| chemische Elemente | B3c | Aluminium Al | | | 5 | | | | | 3 | | | 1 | 1 | 4 | | | | | | 5 | | | | | 2 | | | | |
| | | Antimon Sb | | | 5 | | | | | 3 | | | | | | 4 | | | | | | 4 | | | | | 1 | | | |
| | | Arsen As, gesamt | | | 17 | | | | | 8 | | | 2 | 5 | 5 | | | | | | | 10 | | | | | 4 | | | |
| | | Blei Pb | | | 78 | | 3 | | | 43 | | | 5 | 30 | 19 | | | | | | | 54 | | | | | 30 | | | |
| | | Cadmium Cd | | | 78 | | 3 | | | 43 | 1 | | 5 | 31 | 19 | | | | | | | 54 | | | | | 30 | | | |
| | | Calcium Ca Kalzium | | | 5 | | | | | 3 | | | | | | 4 | | | | | | 4 | | | | | | 1 | | |

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| Stoffgruppen | Untergruppen | Stoffe nach Richtlinie 96/23/EG Anhang I | Geflügel | | | | | | | | | | | | Aquakulturen | | | | | | Milch | | Eier | | Honig | | | |
|---|-----------------------|--|--------------|---|----|---|------------------------|----|----|----|------------|---|----|-----|--------------|-----|----------|-----|---------|---|----------|---|--------|---|--------|---|--------|--|
| | | | Masthähnchen | | | | Lege-/ Suppenhühner | | | | Truthühner | | | | sonstiges | | Forellen | | Karpfen | | sonstige | | EB/ eV | | EB/ eV | | EB/ eV | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | EB/ eV | | EB/ eV | | EB/ eV | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | |
| Andere Stoffe und Kontami- nanten | chemische Elemente | B3c Chrom Cr | | | 5 | | | | | 3 | | | | | | | | | 4 | | | | 1 | | | | | |
| | | Cobalt Co | | | 8 | | | | | 2 | | | 2 | | 1 | | 1 | | 6 | | | | 1 | | | | | |
| | | Eisen Fe | | | 5 | | | | | 3 | | | 3 | | | | 4 | | 4 | | | | 1 | | | | | |
| | | Kalium K | | | 5 | | | | | 3 | | | 3 | | | | 4 | | 4 | | | | 1 | | | | | |
| | | Kupfer Cu | | | 52 | | | 3 | | 31 | | | 1 | | 5 | | 5 | | 20 | | | | 11 | 3 | | | | |
| | | Magnesium Mg | | | 5 | | | | | 3 | | | 3 | | | | 4 | | 4 | | | | 1 | | | | | |
| | | Mangan Mn | | | 10 | | | | | 3 | | | 1 | | 1 | | 4 | | 6 | | | | 2 | | | | | |
| | | Molybdän Mo | | | 5 | | | | | | | | 1 | | 1 | | | | 2 | | | | 1 | | | | | |
| | | Natrium Na | | | 5 | | | | | 3 | | | | | | | 4 | | 4 | | | | 1 | | | | | |
| | | Nickel Ni | | | 10 | | | | | 3 | | | 2 | | 1 | | 4 | | 6 | | | | 2 | | | | | |
| | | Quecksilber Hg | | | 78 | | | 3 | | 43 | | | 5 | | 31 | | 19 | | 25 | | | | 30 | | | | | |
| | | Selen Se | | | 16 | | | | | 8 | | | 1 | | 5 | | 5 | | 10 | | | | 5 | | | | | |
| | | Strontium Sr | | | 5 | | | | | 3 | | | | | 4 | | | | 4 | | | | 1 | | | | | |
| | | Thallium Tl | | | 10 | | | | | 3 | | | 1 | | 1 | | 4 | | 8 | | | | 3 | | | | | |
| Zink Zn | | | 51 | | | 3 | | 31 | | | 1 | | 5 | | 5 | | 20 | | | | 11 | | | | | | | |
| Mykotoxine | B3d | Aflatoxin B1 | | | 34 | | | 1 | | 21 | | | 2 | | 10 | | 8 | | | | | | | | | | | |
| | | Aflatoxin M1 | | | | | | | | | | | | | | | | 107 | | | | | | | | | | |
| | | alpha-Zearalenol | 40 | | 83 | | 1 | 5 | 53 | 40 | 2 | 5 | | 1 | | | | | | | | | | | | | | |
| | | beta-Zearalenol | 40 | | 83 | | 1 | 5 | 53 | 40 | 2 | 5 | | 1 | | | | | | | | | | | | | | |
| | | Ochratoxin A | | | | | | | | | | | | 9 | | 8 | | | | | | | | | | | | |
| | | Zearalenon; Mycotoxin F | 40 | | 83 | | 1 | 5 | 53 | 43 | 2 | 5 | | 1 | | | | | | | | | | | | | | |
| Farbstoffe | B3e | Brillantgrün Malachitgrün G CI 42040 | | | | | | | | | | | | 232 | | 136 | | 2 | | | | | | | | | | |
| | | Gesamt-Brillantgrün | | | | | | | | | | | | 15 | | 8 | | | | | | | | | | | | |
| | | Gesamt-Kristallviolett | | | | | | | | | | | | 28 | | 9 | | | | | | | | | | | | |
| | | Gesamt-Malachitgrün | | | | | | | | | | | | 34 | 2 | 40 | | 1 | | | | | | | | | | |
| | | Kristallviolett; Basic Violet 3 CI 42555 | | | | | | | | | | | | 264 | | 142 | | 10 | | | | | | | | | | |
| | | Leukokristallviolett | | | | | | | | | | | | 260 | | 139 | | 10 | | | | | | | | | | |
| | | Leukomalachitgrün | | | | | | | | | | | | 264 | 9 | 142 | 4 | 10 | | | | | | | | | | |
| | | Malachitgrün CI 42000 | | | | | | | | | | | | 262 | | 142 | | 10 | | | | | | | | | | |

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|---|--------------|---|--------------|---|----|----|------------------------|---|----|----|------------|---|----|---|--------------|---|----------|---|---------|---|----------|---|--------|----|--------|----|--------|---|
| | | | Masthähnchen | | | | Lege-/ Suppenhühner | | | | Truthühner | | | | sonstiges | | Forellen | | Karpfen | | sonstige | | EB/ eV | | EB/ eV | | EB/ eV | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | EB/ eV | | EB/ eV | | EB/ eV | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | |
| Andere Stoffe und Kontami- nanten | sonstige | B3f 4,4'-Dibrombenzophenon ; p,p'-Dibrombenzophenon Boscalid; Nicobifen Fluazifop-butyl Moschus-Ambrette Moschus-Keton Moschus-Musken Moschus-Tibeten Moschus-Xylol N,N-Diethyl-m-toluamid DEET | | | | | | | | | | | | | | | | | | | | | | 25 | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 90 | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 28 | | |
| | | | | | | 8 | | | | | | | 2 | | | | 7 | | 1 | | | | 27 | | 11 | | | |
| | | | | | 1 | 82 | | | | 6 | | | 56 | | | 3 | 46 | | 23 | | | | 137 | | 93 | | | |
| | | | | | | 5 | | | | | | | 2 | | | | 4 | | | | | | 15 | | 1 | | | |
| | | | | | | 5 | | | | | | | 2 | | | | 4 | | | | | | 15 | | 1 | | | |
| | | | | | 1 | 82 | | | | 6 | | | 56 | | | 3 | 46 | | 23 | | | | 137 | | 93 | | 59 | 1 |
| Amide | B3f1 | Acetamiprid Dimoxystrobin Flutolanil | | | | | | | | | | | | | | | | | | | | | | | 28 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 31 | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 28 | | |
| Pyrimidine | B3f10 | Azoxystrobin Imidacloprid Nitenpyram Thiacloprid Trifloxystrobin Epoconazol | | | | | | | | | | | | | | | | | | | | | | | 28 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 29 | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 28 | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 30 | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 28 | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 28 | | |
| sonstige organische Verbindungen | B3f31 | 2,4,6-Tribromanilin 2,4,6-Tribromanisol BDE 100 2,2',4,4',6- Pentabromdiphenylether BDE 153 2,2',4,4',5,5'- Hexabromdiphenylether BDE 154 2,2',4,4',5,6- Hexabromdiphenylether | | | | | | | | 11 | | | | | 13 | | | | | 6 | | 5 | | | | | | |
| | | | | | 1 | 18 | | | | 4 | | | 19 | | | 1 | 18 | | 5 | | | 6 | | 5 | | | | |
| | | | | | | | | | | | | | 11 | | | | 13 | | | | | 6 | | 5 | | | | |
| | | | | | | | | | | | | | 11 | | | | 13 | | | | | 6 | | 5 | | | | |
| | | | | | | | | | | | | | 11 | | | | 13 | | | | | 6 | | 5 | | | | |

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| Stoffgruppen | Untergruppen | Stoffe | Geflügel | | | | | | | | | | | | Aquakulturen | | | | | | Milch | | Eier | | Honig | | | | |
|---|--|--|--------------|----|----|---|------------------------|---|----|---|------------|---|----|---|--------------|----|----------|----|---------|---|----------|---|--------|---|--------|---|--------|----|----|
| | | | Masthähnchen | | | | Lege-/ Suppenhühner | | | | Truthühner | | | | sonstiges | | Forellen | | Karpfen | | sonstige | | EB/ eV | | EB/ eV | | EB/ eV | | |
| | | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | SB | | EB | | EB/ eV | | EB/ eV | | EB/ eV | | | | |
| | | | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | N | P | | | |
| Andere Stoffe und Kontami- nanten | sonstige organische Verbindungen | B3f31 BDE 28 2,4,4'- Tribromdiphenylether | | | | | | | | | 11 | | | | | 13 | | | | | 6 | | 5 | | | | | | |
| | | BDE 47 2,2',4,4'- Tetrabromdiphenylether | | | | | | | | | 11 | | | | | | 13 | | | | | 6 | | 5 | | | | | |
| | | BDE 99 2,2',4,4',5- Pentabromdiphenylether | | | | | | | | | 11 | | | | | | 13 | | | | | 6 | | 5 | | | | | |
| | | Haloxyfop- Ethoxyethylester | | | | | | | | | | | | | | | | | | | | | | | | | | 28 | |
| | | Haloxyfop, freie Säure | | | | | | | | | | | | | | | | | | | | | | | | | | 28 | |
| | | Haloxyfop, Gesamt-, einschließlich Haloxyfop-R (Haloxyfop-R-methylester, | | | | | | | | | | | | | | | | | | | | | | | | | | | 28 |
| | | Haloxyfop-Methylester | | | | | | | | | | | | | | | | | | | | | | | | | | | 28 |
| | | Perfluorooctansäure (PFOA) | | | | | | | | | | | | | | | | 31 | | 6 | | 8 | | | | | | | |
| Perfluorooctansulfonsäure (PFOS) | | | | | | | | | | | | | | | | 31 | | 6 | | 8 | | | | | | | | | |
| Triclosan-methyl | | 1 | | 15 | | | | 3 | | | 18 | | | | 1 | 18 | | 5 | | | 6 | | 5 | | | | | | |
| Pendimethalin | | | | 20 | | | | | | | 16 | | | | | 21 | | 5 | | | 11 | | 12 | | | | | | |

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