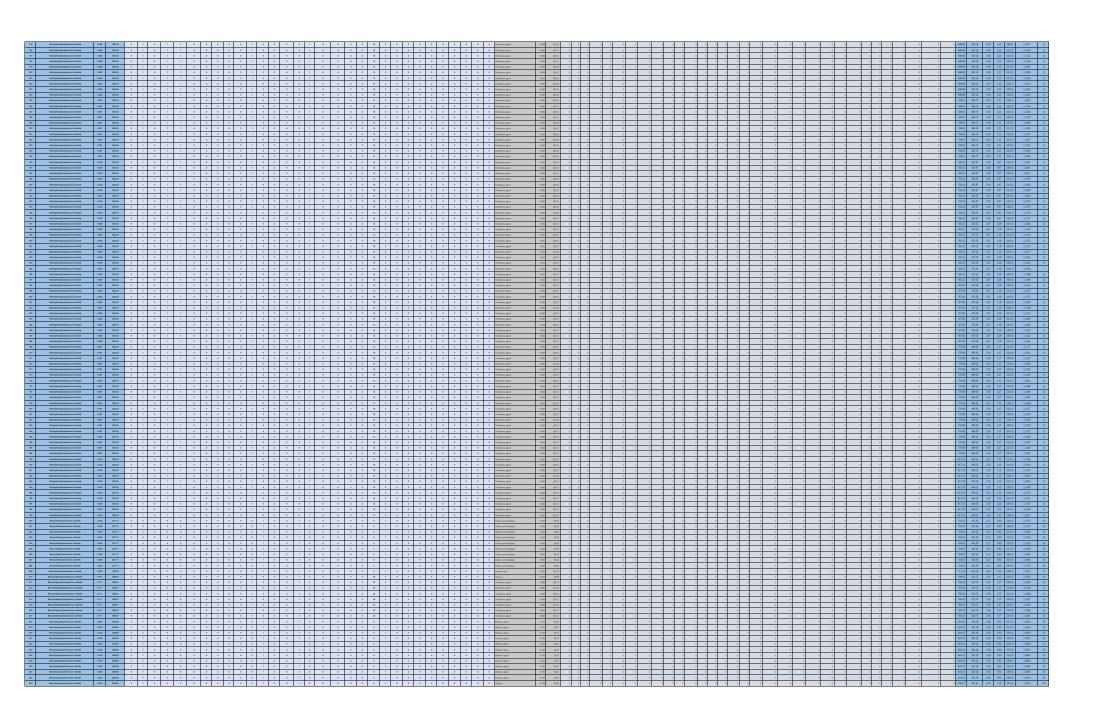
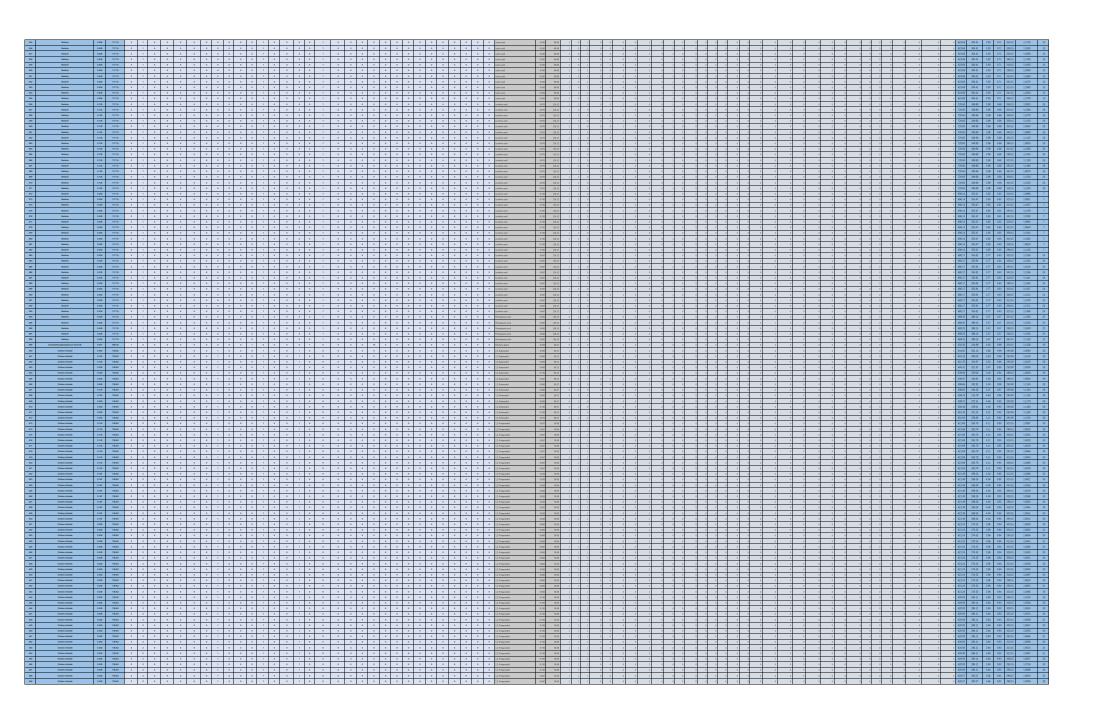
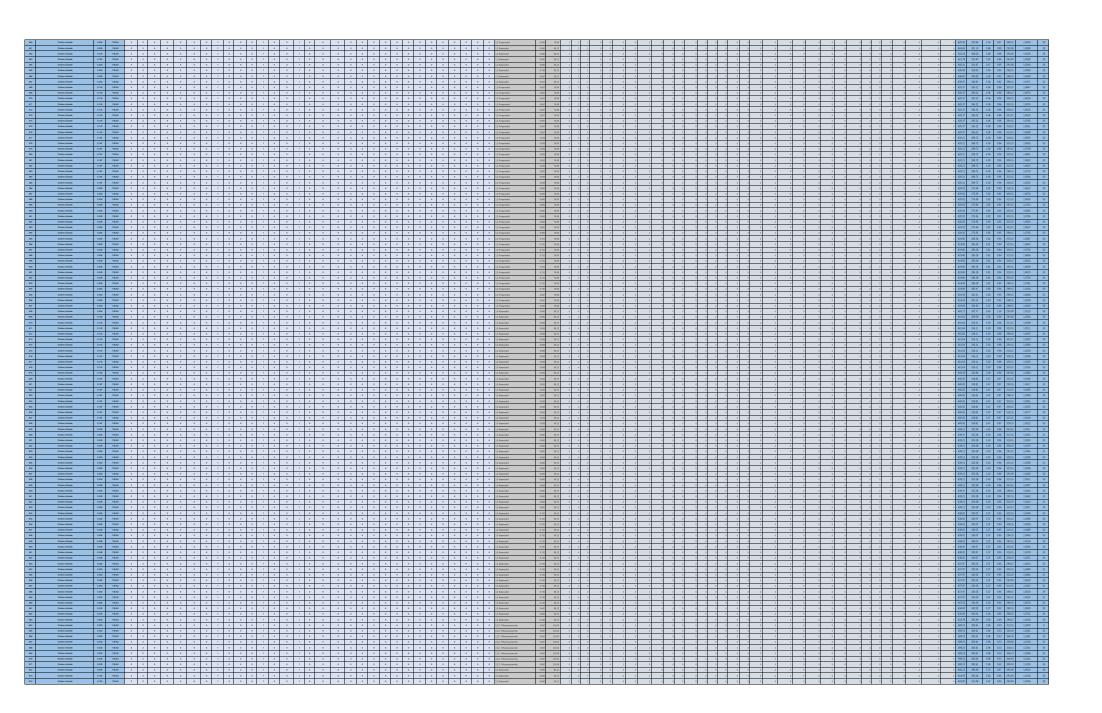
Table S2. The database of densities

| | and the first to be applicable and a survey by the first and a second as |
|--|---|
| 15 Martin | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 2 Monthammar 10 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1 15/10/10/10/10/10/10/10/10/10/10/10/10/10/ | 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1 Mystemanican 38 MG 2 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 7 1899/1499/1499/1499/1499/1499/1499/1499/ | 0 0 0 0 0 0 0 0 2 0 0 2 0 0 0 0 0 2 0 |
| 4 Management of the control of the c | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 17437 3008 854 137 3315 12720 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 17437 3008 854 137 3415 1264 4 |
| 18 1960 print (1960 print (196 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1 2837 300 8 354 137 38315 1287 4 |
| 1 Magnetic function of the control o | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 5 Management 15 MS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 |
| 1 Telephyllothologymunutum 100 201 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 12657 3508 350 136 34315 1267 4 |
| N 1000000000000000000000000000000000000 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 3 Triphing/Policin/Symmunicum EV 201 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 0 |
| No. 2000 Conference of the con | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 21 19600000000000000000000000000000000000 | 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 |
| 2 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 3 1940sph(164mh)ppummehous 328 281 2 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 0 |
| 3 94 95 95 95 95 95 95 95 95 95 95 95 95 95 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| S 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 0 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 2 May Completing State 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 0 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 2 Market 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| X Anjanashira 200 1998 6 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| E MANAGEMENT OF USE 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| M Adjulate SIM MM 4 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 |
| 1 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| C May Calculate S200 2500 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 0 |
| 1 Market 1 M | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| ## Additional 19 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| M Majorando 120 MM 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 0 |
| A MARCHANNIAN SA 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 8 MAGAMAN 12 VE I 2 I I I I I I I I I I I I I I I I I | 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| A STATE OF THE STA | 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| S MONTH IN THE STATE OF STATE | 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 8 Marian Region | 9 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| N ANGARRAMENT AND WAR A Z S S S S S S S S S S S S S S S S S S | 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 8 MARAGRAM 50 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 1 0 0 0 0 0 0 0 0 0 0 62200 30000 4.22 0.44 34315 10997 5 0 0 0 1 0 0 0 0 0 0 0 62200 30000 4.22 0.44 30315 11206 5 |
| x (a) (a) (a) (b) (a) (b) (a) (a) (a) (b) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a | 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 4220 2009 422 044 86315 10895 5 |
| 8 Mariana 10 10 10 10 10 10 10 10 10 10 10 10 10 | 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 4228 3009 422 044 55315 10995 5 |
| A MANAGEMENT SE USE S S S S S S S S S S S S S S S S | 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 0 0 1 0 0 0 0 6 0 0 0 0 0 0 0 0 0 0 0 0 |
| E MATERIAN SECTION SEC | 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 8 Augustus 128 128 4 2 0 5 0 0 5 1 0 0 5 1 0 1 0 1 0 1 0 1 0 1 | 0 |
| E MANAGEMENT OF SECTION OF SECTIO | 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 71 Amplication 039 TEM 6 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 |
| 8 Marian Region | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| N AND ADDITION OF THE F T T T T T T T T T T T T T T T T T T | 0 |
| A MARIAN SA UN SA | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 7 Marianiania 220 755 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| S MARININ S S S S S S S S S S S S S S S S S S | 0 |
| 8 MARIANNE U. 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| E Majorania EN ER 4 2 2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 0 |
| 2 Martine 3 19 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| B 500 10 10 10 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 |
| ** Section 1. ** | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| B AND 100 BB 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 |
| N Anne 155 MR 1 0 1 0 0 0 0 0 1 0 1 0 0 0 0 0 1 0 1 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 |
| N | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| N 000 100 10 1 0 1 0 0 0 0 0 0 0 0 0 0 0 | 0 |
| E Section 10 Section 1 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| M AND 100 MM 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 30 | 0 |
| | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| W See 100 100 100 100 100 100 100 100 100 1 | 0 |
| S | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| M | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| N | 0 |
| | 0 |
| S | 0 |
| 5 | |

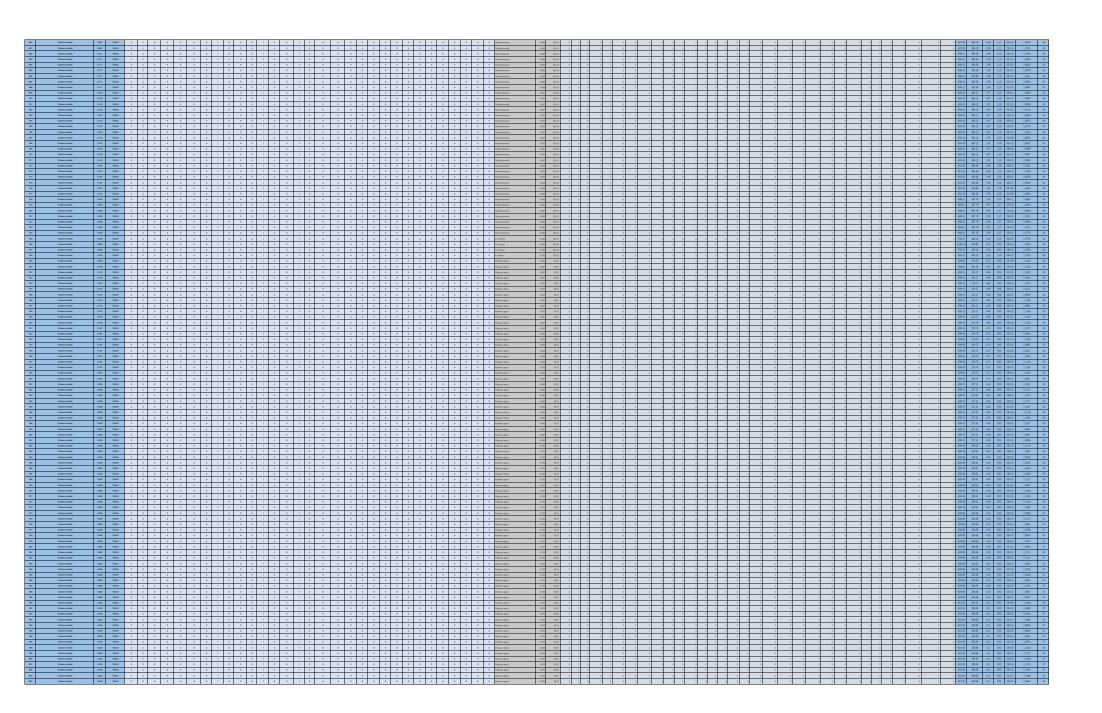


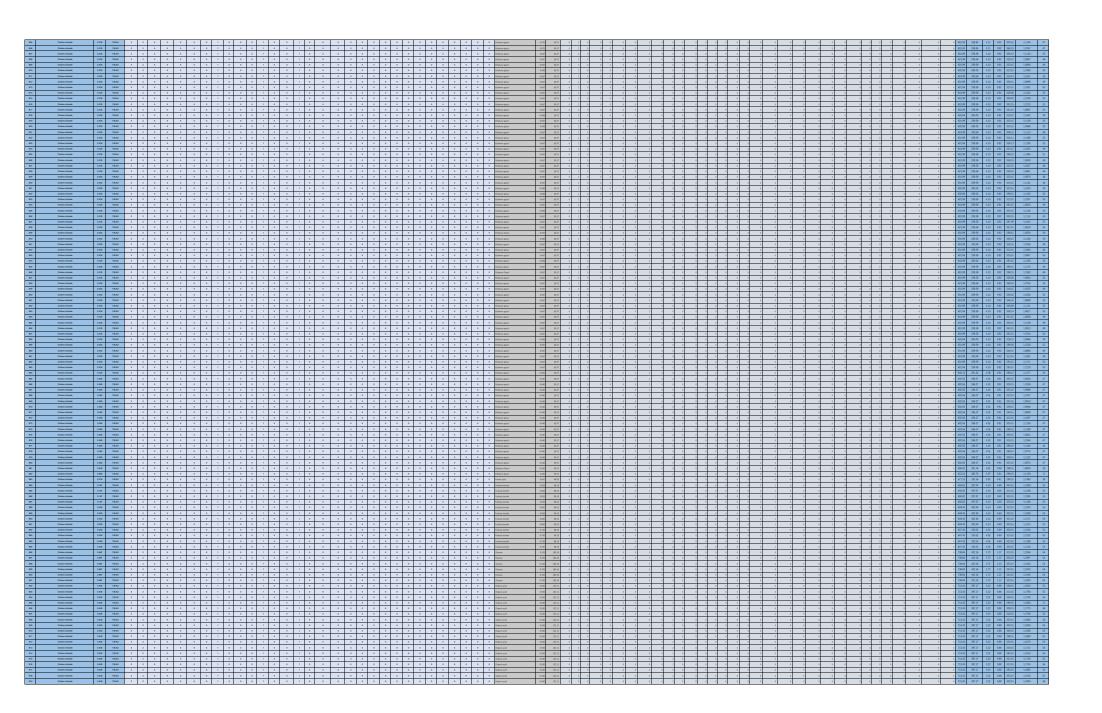
| 200 Bercylligegylanmanum shlanda 201 Bercylligegylanmanum shlanda | 0.200 200.80 2 0.200 200.80 2 0.200 200.80 2 | 7 0 0 0 0 7 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 1 0 0 | 0 0 0 | 8 1 0 | 0 0 0 | 0 0 0 0 0 0 0 0 | Direct Direct | 0.790 92.09 0 0.790 92.09 0 | 2 1 0 | 9 9 9 9 9 9 9 9 | 0 0 0 0 0 0 | 0 0 0 | 4 0 0 0 0 | 0 0 78527 40.61 276 129 32315 11145 20 0 0 78527 40.61 276 129 32315 11175 20 0 78527 40.61 276 129 29815 11175 20 |
|--|--|------------------------|--------------|-----|---|-------|----------------|-------|--------------------|---|----------------------------------|----------------|---|---------------|-------|-----------|---|
| 233 Benryfripogylannovoum chloride 233 Benryfripogylannovoum chloride | 0.200 208.85 2 | 7 0 0 0 0 | 0 0 0 | 0 0 | 1 4 4 1 0 0 | 0 0 0 | 8 1 0 | 0 0 0 | 0 0 0 0 | 0 Digwed | 0.750 S2.09 0 0.750 S2.09 0 | 3 1 0 | | | | 4 4 4 4 | 0 0 0 73527 40161 2.75 129 33315 11083 20 |
| 238 Bestyltrijogytanistoum standa | 0.380 388.88 3 | 7 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 | 0 0 0 | 1 1 0 | | 0 0 0 0 | Dissert Dissert | 0.750 92.09 0 | 2 1 0 | | | | 0 0 0 0 | 0 0 0 73527 49.51 276 129 28315 11114 29 0 0 0 72527 49.51 276 129 28315 11692 29 0 0 0 72522 49.61 276 129 28315 1180 29 |
| 227 Benginggannous shake | 0200 200.00 | 7 0 0 0 0 | | | 1 0 0 0 | | 1 1 0 | | | o Digerol | 0.750 52.09 0 | 2 1 0 | 9 9 9 9 9 9 9 | | | | 0 0 0 0 7527 4016 2-0 129 2016 1100 20 |
| 228 Berryllingsystemensum skinde | 0.200 200.80 1 0.200 200.80 1 | 7 0 0 0 0 | 0 0 0 | 0 0 | | 0 0 0 | 1 1 0 | 0 0 0 | 0 0 0 | Dyserol Descriptions | 0.750 92.09 0 | 2 1 0 | | | | 0 0 0 0 | 0 0 0 73527 40161 2.75 129 30315 11299 20 0 0 0 22127 39456 332 032 33315 11297 20 |
| 20 Besyllopgylanearum stande 20 Besyllopgylanearum stande | | 7 0 0 0 0 | 0 0 0 | 0 0 | 1 4 4 1 0 0 | 0 0 0 | 8 1 0 | 0 0 0 | | Lattic acid Lattic acid Lattic acid | 0.750 90.08 1 0.750 90.08 1 | 6 1 0 | | | | 0 0 0 0 | 0 0 72127 38456 332 052 34315 10850 20 0 27177 38456 332 052 34315 11077 20 |
| 243 Benryllingsylamorum shanda 244 Benryllingsylamorum shanda | 0.300 288.85 3 | | | | 1 4 4 1 0 0 | 0 0 0 | 8 1 0 | 0 0 0 | 0 0 0 0 | Cartic and Cartic and Cartic and | 0.790 90.08 1 | 0 1 0 | | | | | 0 0 0 72127 384.56 3.82 0.92 28915 11171 20 0 0 0 72127 384.56 3.82 0.92 38315 11991 20 |
| 245 Benyllipsystematium sharke | 0300 388.88 3 | | 0 0 0 | | | | 1 1 0 | | 0 0 0 0 | [artic and] | 0.750 90.08 1 | 0 1 0 | 1 0 1 1 0 1 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 72127 38456 332 092 82315 10992 20 0 0 72127 38456 332 092 83315 11064 20 |
| 207 Benyllipspylanearum stanla 205 Benyllipspylanearum stanla | 0300 288.88 3 | 7 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 1 0 0 | 0 0 0 | 1 1 0 | | 0 0 0 0 | | 0.750 90.08 1 0.750 90.08 1 | 0 1 0 | 9 9 1 9 1 9 9 | | | | 0 0 72127 38456 332 082 29315 11206 20 0 0 72127 38456 332 082 8815 10885 20 |
| 209 Benrylligngylannarum storde 200 Benrylligngylannarum storde | 0.200 288.85 2 0.200 288.85 2 | 7 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 1 0 0 | 0 0 0 | 8 1 0 | 0 0 0 | 0 0 0 0 | Lattic and Lattic and Lattic and | 0.790 90.08 1 0.790 90.08 1 | 0 1 0 | | | | 0 0 0 0 | 0 0 72127 38456 332 082 50315 11135 20 0 0 72127 38456 332 082 50315 11099 20 |
| 201 Benrylingsylannarum storde 202 Benrylingsylannarum storde | 0.800 288.85 2 0.800 288.85 2 | 7 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 1 0 0 | 0 0 0 | 8 1 0 | 0 0 0 | 0 0 0 0 | Onalic acid | 0.500 90.00 0 0.500 90.00 0 | 0 0 0 | 9 0 0 0 0 2 0 0 0 | | 0 0 0 | | g c c 774dt 51287 2.73 0.86 338.15 1.2380 21 g c c c c c c c c c c c c c c c c c c |
| 203 Benrylopsylannarum skinde 204 Benrylopsylannarum skinde | 0.800 288.85 2 0.800 288.85 2 | 7 0 0 0 0 | 0 0 0 | 0 0 | 1 4 4 1 0 0 | 0 0 0 | 8 1 0 8 1 0 | 0 0 0 | 0 0 0 0 | Chalic and Chalic and | 0.500 90.00 0 0.500 90.00 0 | 0 0 | 9 9 9 9 9 9 9 9 | | | 0 0 0 0 | 9 0 0 77401 51287 2.73 0.86 29315 12650 21 9 0 0 77401 51287 2.73 0.86 30315 12550 21 |
| 205 Beniyligaqylanmarum oldunla 206 Beniyligaqylanmarum oldunla | 0.000 288.85 2 0.000 288.85 2 | 7 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 1 0 0 | 0 0 0 | 8 1 0 | 0 0 0 | 0 0 0 0 | Onalic and Onalic and | 0.500 90.00 0 0.500 90.00 0 | 0 0 0 | 9 9 9 9 9 9 9 9 | | | 6 0 0 0 | 0 0 77401 51287 273 0.86 33315 12450 21 0 0 0 77401 51287 273 0.86 33315 12480 21 |
| 207 Beniyliyaqylanmarum ubunda 208 Beniyliyaqylanmarum ubunda | 0.800 288.85 3 | 7 0 0 0 0 | 0 0 0 | 0 0 | 1 4 4 1 6 6 | 0 0 0 | 8 1 0 8 1 0 | 0 0 0 | 0 0 0 0 | Challe and Challe and | 0.500 90.00 0 0.500 90.00 0 | 0 0 0 | 9 0 0 0 0 2 0 0 0 | 9 9 9 9 9 9 | 0 0 0 | 0 0 0 0 | 9 0 0 77461 51287 2.73 0.86 598.15 1.2450 21 0 0 0 77461 51287 2.73 0.86 388.15 1.2940 21 |
| 209 Benryfrigogylannosrum sklutide 200 Benryfrigogylannosrum sklutide | 0.800 288.85 2 0.800 288.85 2 | 7 0 0 0 0 | 0 0 0 | 0 0 | 1 4 4 1 0 0 | 0 0 0 | 8 1 0 | 0 0 0 | 0 0 0 0 | Challe and Challe and | 0.500 90.00 0 0.500 90.00 0 | 0 0 0 | | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 77451 51287 2.73 0.86 38815 1.280 21 0 0 0 77451 51287 2.73 0.86 28815 1.280 21 |
| 201 Bestyltipsgytanmarum shlande 202 Bestyltipsgytanmarum shlande | 0.000 288.85 2 0.000 288.85 2 | 7 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 1 0 0 | 0 0 0 | 8 1 0 | 0 0 0 | 0 0 0 0 | Onalic acid Onalic acid | 0.500 90.00 0 0.500 90.00 0 | 0 0 | | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 77401 51287 2.73 0.86 34315 12280 21 0 0 0 77401 51287 2.73 0.86 38315 1250 21 |
| 263 Besyltipspylanmanum shlanda 264 Besyltipspylanmanum shlanda | 0.200 200.85 2 | 7 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 1 0 0 | 0 0 0 | 8 1 0 | 0 0 0 | 0 0 0 0 | 0 Phenol | 0.750 94.11 0 0.750 94.11 0 | 0 0 0 | | 0 1 0 0 5 1 0 | 0 0 0 | 0 0 0 0 | 6 6 73116 380.25 8.78 0.52 38315 1.0537 20 6 6 73116 380.25 8.78 0.52 32815 1.0214 20 |
| 205 Berrylingsgylanmarum chlande 206 Berrylingsgylanmarum chlande | 0.350 288.85 2 0.350 288.85 3 | 7 0 0 0 0 7 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 1 0 0 | 0 0 0 | 8 1 0 | 0 0 0 | 0 0 0 0 | 0 Phenol 0 Phenol | 0.790 9411 0 | 0 0 0 | | 0 1 0 0 1 1 0 | 0 0 0 | 0 0 0 0 | 0 0 0 70136 380.25 3.39 0.52 523.15 1.0406 20 0 0 70136 380.25 3.39 0.52 533.15 1.0422 20 |
| 267 Besyltipspylanmanum shlande 268 Besyltipspylanmanum shlande | 0.280 269.85 2 | 7 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 1 0 0 | 0 0 0 | 8 1 0 | 0 0 0 | 0 0 0 0 | 0 Physical | 0.750 94.11 0 0.750 94.11 0 | 0 0 0 | | 0 1 0 0 5 1 0 | 0 0 0 | 0 0 0 0 | 6 6 70116 38025 878 052 3815 10605 20 6 6 70116 38025 878 052 28315 10603 20 |
| 200 Berrytrijngsfammanum ublande 270 Berrytrijngsfammanum ublande | 0.380 288.88 3 0.380 288.88 3 | 7 0 0 0 0 | 0 0 0 0 0 | 0 0 | 1 0 0 1 0 0 | 0 0 0 | 8 1 0 | 0 0 0 | 0 0 0 0 | 0 Phenol 0 Phenol | 0.790 9411 0 0.790 9411 0 | 0 0 0 | 0 0 0 0 0 0 0 0 0 | 0 1 0 0 5 1 0 | 0 0 0 | 0 0 0 0 | 0 0 70116 38025 878 052 38315 10341 20 0 0 0 70116 38025 878 052 34315 10276 20 |
| 271 Berryltrjegytanmarum ülünde 272 Berryltrjegytanmarum ülünde | 0.280 288.88 2 0.280 288.88 2 | 7 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 | 0 0 0 | 8 1 0 8 1 0 | 0 0 0 | 0 0 0 0 | 0 Phonol 0 Phonol | 0.790 94.11 0 0.790 94.11 0 | 0 0 0 | 9 9 9 9 9 9 9 9 | 9 1 9 9 5 1 9 | 0 0 0 | 0 0 0 0 | 0 0 0 701.56 380.25 8.78 0.52 381.5 1.0009 20 0 0 0 701.56 380.25 8.78 0.52 298.15 1.0570 20 |
| 273 Bestyltspapylaneurum sklande 274 Bestre | 0.000 288.85 3 0.000 117.15 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 0 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 2-Orlow benesic acid | 0.7%0 94.11 0 0.600 196.67 0 | 0 0 0 | | 1 0 0 0 1 0 | 0 0 0 | 0 0 0 0 0 | 6 0 0 70116 380.25 8.70 0.52 39815 1.0439 20 0 0 0 20615 384.39 3.89 0.59 38415 1.2500 22 |
| 275 Brisse 276 Brisse | 0.400 117.15 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 2-Oxfore benesic acid | 0.600 19657 0 0.600 19657 0 | 0 0 0 | 9 0 0 0 0 0 0 0 | 1 0 0 0 4 2 0 | 0 0 0 | 0 0 0 0 | 6 6 706:55 384:36 3.69 0.58 373.15 1.2200 22 0 0 0 0 706:55 384:36 3.69 0.59 383.15 1.2200 22 |
| 277 Eritore 278 Eritore | 0.400 117.18 2 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 1 1 0 0 0 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 2-Orion benesic and 2-Pareic and | 0.600 19657 0 0.667 132.06 0 | 0 0 0 | 9 9 9 9 9 9 9 9 | 1 0 0 0 4 2 0 | 0 0 0 | 0 0 0 0 | 0 0 0 70515 384.28 3.69 0.58 3815 1.2700 22 0 0 0 4 672.00 305.00 4.42 0.58 228.15 1.2500 22 |
| 279 Britaine 280 Britaine | 0.335 117.16 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 1 1 0 0 0 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 2-Pursic acid | 0.667 132.06 0 0.667 132.06 0 | 0 0 0 | | 0 0 0 0 3 1 0 | 0 0 1 | 0 0 0 0 | 0 0 0 0 0 67800 30630 4.42 0.59 38315 1.2700 22 0 0 0 67800 30630 4.42 0.59 38315 1.2200 22 |
| 201 Brisine 202 Brisine | 0.333 177.16 3 | 1 0 0 0 0 1 0 0 0 0 | 0 0 0 | 0 0 | 1 a a a a a a 1 1 1 a a a a a a a a a a | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | Z-hasic and Z-hasic and | 0.667 132.08 0 0.667 132.08 0 | 0 0 0 | 9 9 9 9 9 9 9 | 0 0 0 0 1 1 0 | 0 0 1 | 6 0 6 0 0 | 0 0 0 47200 30530 4.42 0.59 38815 12800 22 0 0 0 47200 30530 4.42 0.59 34815 12200 22 |
| 203 Brisine 204 Brisine | | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 4 4 4 4 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 4-Oxfors benesic add | 0.600 19657 0 0.600 19657 0 | 0 0 0 | 9 9 9 9 9 1 9 9 | 1 0 0 0 4 2 0 | 0 0 0 | 0 0 0 0 | 0 0 0 70615 384.28 3.69 0.50 38515 1.2500 22 0 0 70615 384.38 2.69 0.58 372.15 1.2200 22 |
| 285 Brisine 286 Brisine | 0.400 117.18 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 4 4 4 6 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 6-Oxfore benesic acid | 0.600 19657 0 0.600 19657 0 | 0 0 0 | 9 9 9 9 9 1 9 9 | 1 0 0 0 4 2 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 206.15 384.39 3.69 0.59 363.15 1.2800 22 0 0 0 206.15 384.39 3.69 0.59 383.15 1.2700 22 |
| 207 Briston | | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | Serepic sold | 0.600 122.12 0 | 0 0 0 | 9 9 9 9 9 9 9 9 | | | 0 0 0 0 | 0 0 0 69675 58378 287 055 88315 11700 22 0 0 0 69675 88378 287 056 87315 11500 22 0 0 0 69675 88378 287 056 88315 11800 22 |
| 200 Estate | 0.000 117.10 1 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 4 4 4 4 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 (h.(h)-mandelic acid | 0500 15215 0 | 0 1 0 | | | | | 0 0 0 0 70642 99645 338 074 9915 12200 22 0 0 0 70642 99645 338 074 9915 12200 22 |
| 202 Briane | 0.800 117.18 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 (r)-mandelic acid | | 0 1 0 | | | | | 0 0 0 0 70642 99645 338 074 93315 1200 22 0 0 0 70642 99645 338 074 94315 1190 22 |
| 201 Entere | 0.800 117.18 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 4 4 4 6 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 (h.(h)-mandelle acid | 0.500 152.15 0 | 0 1 0 | | | | 4 0 0 0 0 | 0 0 0 0 00642 996.45 3.98 0.74 223.15 12300 22 0 0 0 00599 346.64 3.92 0.92 223.15 12300 10 |
| 296 Brisse 297 Brisse | 0.800 117.18 3 0.800 117.18 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 DL-male and | 0.500 134.09 0 0.500 134.09 0 | 1 1 0 | | | | 6 0 0 0 0 | 0 0 0 70699 34604 342 092 33815 12880 10 0 0 0 70699 34604 342 092 34815 12800 10 |
| 200 Brisine | 0.800 117.18 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 4 4 4 5 1 | 0 0 0 | 4 0 0 | 0 0 0 | 0 0 0 0 | DL-male and DL-male and | 0.500 134.09 0 0.500 134.09 0 | 1 1 0 | | | 0 0 0 | 6 6 6 6 | 0 0 0 70899 346.54 3.62 092 383.15 1.2730 10 0 0 70899 346.54 3.62 092 343.15 1.2850 10 |
| 300 Brisine 301 Brisine | 0.800 117.18 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 4 4 4 6 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 DL-male and | 0.500 134.09 0 | 1 1 0 | 0 0 1 0 2 0 0 | | 0 0 0 | 0 0 0 0 | a a a 70699 34644 342 092 33315 12780 10 a a 70699 34644 342 092 32315 12990 10 |
| 307 Briston | 0.800 117.18 2 0.800 117.18 2 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 a a a a a a 1 1 1 1 a a a a a a a a a | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 DL-malc and 0 DL-malc and | 0.500 134.09 0 | 1 1 0 | 0 0 0 1 0 2 0 0 | 9 9 9 9 9 9 | 0 0 0 | | 0 0 0 70899 34654 3.62 0.92 33815 1.3000 10 0 0 0 70899 34654 3.62 0.92 33315 1.2500 10 |
| 204 Entaine 205 Entaine | 0.800 117.18 3 0.333 117.18 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | Di-male and Directle acid | 0.500 134.09 0 0.667 76.05 0 | 1 1 0 1 1 0 | 9 0 0 3 0 2 0 0 0 9 0 0 3 0 2 0 0 0 9 0 0 3 0 3 0 0 | 0 0 0 0 0 0 | 0 0 0 | | 0 0 0 70899 346,64 3.62 0.92 389,15 1,2750 10 0 0 0 629,14 242,00 4.61 0.80 383,15 1,2200 22 |
| 300 Evans 307 Evans | 0.333 117.16 3 | | | | | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | Oyrolic acid Oyrolic acid | 0.667 76.05 0 0.667 76.05 0 | 1 0 0 | | 0 0 0 0 0 0 | | 6 0 0 0 0 | 0 0 62934 24200 4.81 0.80 34835 12300 22 0 0 0 62934 24200 4.81 0.80 38335 12400 22 |
| 208 Brisine 209 Brisine | 0.338 197.16 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 a a a a a 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | Otrole seld Otrole seld | 0.667 76.05 0 | 1 0 0 | 9 0 0 1 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 | | 0 0 0 | | 0 0 0 0 62914 342-00 4.81 080 28915 12700 22 0 0 0 62914 342-00 4.81 080 28315 12500 22 |
| 310 Belane 311 Enlane | 0.280 117.18 2 0.286 117.18 2 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 | 0 0 0 | a 0 0 a 0 0 | 0 0 0 | 0 0 0 0 | Hessilvanisemeans Hessilvanisemeansi | 0.790 168.04 0 0.734 168.04 0 | 0 1 0 | 9 0 0 1 0 0 0 0 | 0 0 0 0 0 0 2 | 0 0 0 | 0 0 0 0 | 0 0 0 0 00061 33238 333 054 28815 15250 23 0 0 0 00061 33238 333 059 28815 14900 23 |
| 313 Erizone | 0.335 117.16 2 0.367 117.16 2 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | O (artic and | 0.667 168.04 0 0.835 90.06 1 | 0 1 0 | 9 0 0 1 0 0 0 0 | 0 0 0 0 0 0 2 | 0 0 0 | 0 0 0 0 | 0 0 0 55285 334.90 8.13 0.53 298.15 1.4740 28 0 0 0 4 672.12 298.77 4.64 0.88 833.15 1.1903 24 |
| 316 Enlane 315 Enlane | 0.167 117.18 2 0.167 117.18 2 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 1 | 0 0 0 | 0 0 | | 0 0 0 0 | Lattic and | 0.835 90.06 1 0.835 90.06 1 | 0 1 0 0 1 0 | 9 9 9 1 9 1 9 9 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 47212 29977 4.64 0.89 34315 11696 24 0 0 47212 29977 4.64 0.88 33315 11775 24 |
| 310 Briane 317 Briane | 0.167 117.18 3 0.167 117.18 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 (artic and | 0.835 90.06 1 | 0 1 0 | 9 9 9 1 9 1 9 9 | | | 0 0 0 0 | 0 0 0 67212 299.77 4.66 0.88 209.15 11894 24 0 0 0 67212 299.77 4.66 0.88 209.15 12051 24 |
| 219 Entative | 0.367 117.18 2 0.367 117.18 2 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 | 0 0 0 | a 0 0 a 0 0 | 0 0 0 | 0 0 0 0 | O (artic and | 0.835 90.08 1 | 0 1 0 | | | | | 0 0 67212 29877 464 088 28815 11795 24 0 4 67212 29877 464 088 22115 11864 24 0 0 0 67222 29877 464 088 20115 12662 24 |
| 301 Entere | 0.567 117.18 2 0.567 117.18 2 0.567 117.18 2 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 1 1 0 0 0 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 0 0 0 0 | Lettic and | 0.835 90.08 1 | 0 1 0 | | | | | 0 0 6 872.12 299.77 4.64 0.89 30.015 1.20/2 24 0 0 6 872.12 299.77 4.64 0.89 30.015 1.10/2 24 0 0 0 872.12 299.77 4.64 0.89 280.15 1.20/99 24 |
| 333 Estate | 0.16F 11F.16 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 Lettic and | 0.833 90.06 1 | 0 1 0 | | | | | 0 0 0 07212 29977 456 099 25515 12099 24 0 0 07212 29977 456 098 28815 11805 24 0 6 64730 28170 456 079 28815 11274 24 |
| 305 Estate 306 Estate | 0.338 117.16 2 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 1 | 0 0 0 | a 0 0 | 0 0 0 | 0 0 0 0 | (artic and (artic and | 0.667 90.06 1 0.667 90.06 | 0 1 0 | | 0 0 0 0 0 | | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 327 Entane 328 Entane | 0.333 117.18 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | Lettic and | 0.667 90.06 1 0.667 80.06 | 0 1 0 | | 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 64730 2872 426 079 3812 11899 24 0 0 0 64730 2872 426 079 3812 11893 24 |
| 339 Briane | 0.338 117.19 3 | | 0 0 0 | 0 0 | 1 0 0 0 0 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | Lette and | 0.667 90.08 1 0.667 90.08 1 | 0 1 0 | | | | 0 0 0 0 | 0 0 0 64730 28730 436 079 33315 11822 25 0 0 0 64730 28730 436 079 33315 11799 24 |
| 331 Enlane 332 Enlane | 0.338 117.16 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 1 | 0 0 0 | a 0 0 | 0 0 0 | 0 0 0 0 | Lattic and Lattic and | 0.667 90.08 1 0.667 90.08 1 | 0 1 0 | | 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 64730 28273 425 079 2015 1199 24 0 0 0 64730 28273 426 079 2015 1199 25 |
| 333 Enlane 334 Enlane | 0.338 117.16 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 a a a a a a 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | Lattic and Lattic and | 0.667 90.08 1 0.667 90.08 1 | 0 1 0 | | 0 0 0 0 0 | | 0 0 0 0 | 0 0 0 64730 2872 425 079 28815 12004 24 0 0 0 64730 2872 425 079 28813 11695 25 |
| 235 Evizine 236 Evizine | 0.333 117.16 3 0.333 117.16 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 0 1 | 0 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | Lettic and | 0.667 90.08 1 0.667 90.08 1 | 0 1 0 | | 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 64730 28173 4.25 0.79 34315 11699 24 0 0 0 64730 28173 4.25 0.79 38310 11877 25 |
| 337 Estate 338 Estate | 0.333 117.16 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | (artic and (artic and | 0.667 90.08 1 0.667 90.08 1 | 0 1 0 | 9 9 9 1 9 1 9 9 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 6 0 0 0 64730 28173 425 079 33315 11720 25 0 0 0 64730 28173 425 079 29779 11998 25 |
| 339 Enlaine 360 Enlaine | 0.333 117.15 2 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 4 4 4 6 1 | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | Lattic add Lattic add | 0.667 90.08 1 | 0 1 0 | 9 9 9 1 9 1 9 9 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 64730 28178 4.35 0.79 28815 11804 24 0 0 0 64730 28178 4.35 0.79 28815 11944 24 |
| 361 Belaine 362 Belaine | 0.800 117.18 2 0.800 117.18 2 | | 0 0 0 | | | 0 0 0 | 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | (artic add (artic add | 0.500 90.08 1 0.500 90.08 1 | 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 4288 3044 39 071 28315 1211 10 0 0 0 4288 3044 389 071 30315 1200 10 10 10 10 10 10 10 10 10 10 10 10 1 |
| 341 Enterine | 0.800 117.18 3 0.800 117.18 3 | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 0 0 0 1 | 0 0 0 | a 0 0 | 0 0 0 | 0 0 0 0 | 0 Lattic and 0 Lattic and | 0.500 90.08 1 0.500 90.08 1 | 0 1 0 | 9 0 0 1 0 1 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 0 | 6 0 0 6288 204.41 3.90 0.71 208.15 1.2000 10 0 0 6.8288 204.41 3.80 0.71 223.15 1.1800 10 |
| | | | | | | | | | | | | | | | | | |

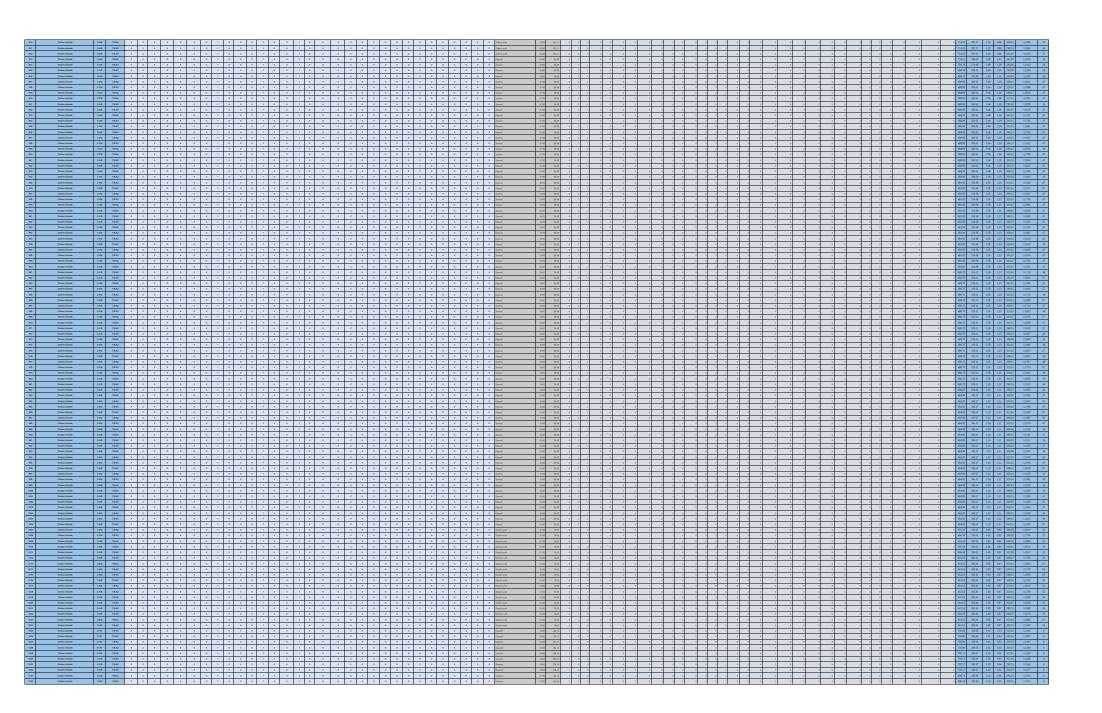




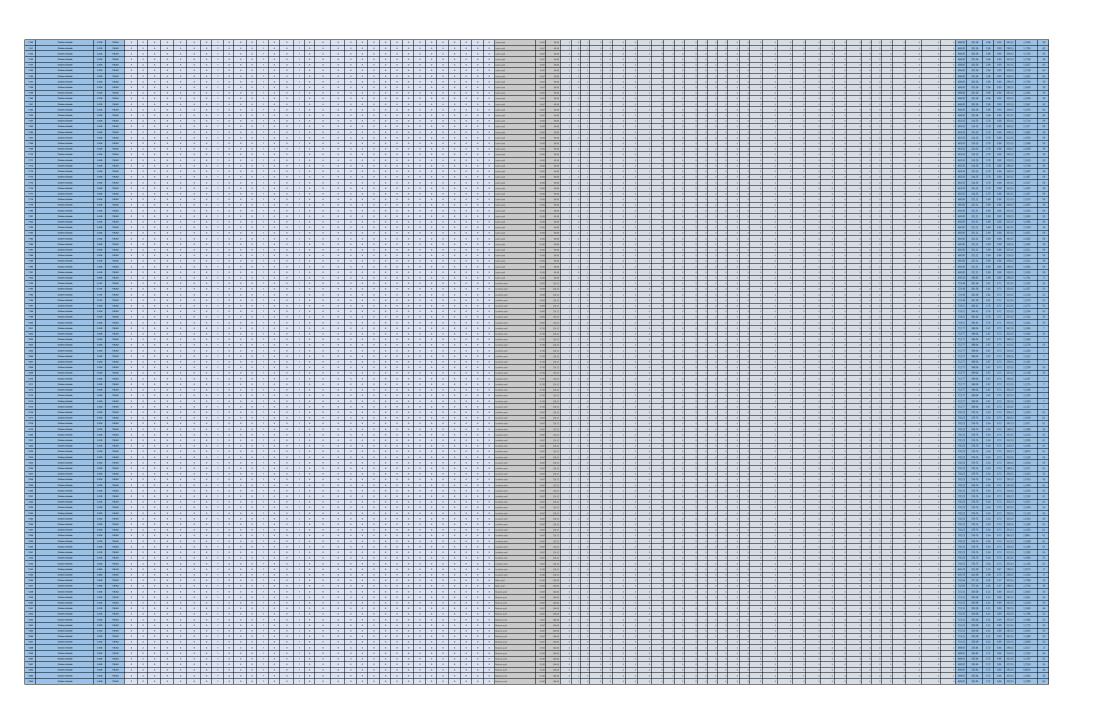
| 575 Challer chloride 576 Challer chloride | 0.200 138.62 3 | 2 0 0 0 0 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | . 0 | 4 4 4 6 6 4 4 4 6 6 | 0 0 0 | 0 0 0 0 | 0 23-5staredd 0 23-5staredd | 0.800 90.12 1 0.800 90.12 1 | 6 2 0 | 0 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 0 0 | 6 6 6 | 0 0 0 0 | o 6 64164 22056 350 094 28915 10950 31 o 6 64164 22056 350 094 28000 10020 28 o 64164 22056 350 094 28000 10020 28 |
|--|----------------------------------|-------------------------------------|-------|-----|---|-----|------------------------|-------|---------|---|----------------------------------|-------|--|------------------|-------|-----------|---|
| 577 Online chlunde 578 Online chlunde | 0.200 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | | 0 0 0 0 | 0 0 0 | 0 0 0 | 0 23-8xteredd | 0.800 90.12 3 0.800 90.12 3 | 0 2 0 | 9 0 0 2 0 0 0 0 | | 6 0 6 | 0 0 0 0 | 0 0 0 64164 32056 850 034 32315 10197 31 |
| 579 Challes chlunde 580 Challes chlunde | 0.280 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 1 | | a a a o o | 0 0 0 | 0 0 0 0 | 0 23-8stanodol | 0.800 90.12 3 0.750 90.12 3 | 0 2 0 | 0 0 0 2 0 0 0 0 | 0 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 64023 327.68 8.44 093 303.15 1,0990 31 |
| SE2 Challes Munde | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | . 0 | a a a a a a | 0 0 0 | 0 0 0 0 | 23-8stanedd 23-8stanedd | 0.750 90.12 3 0.750 90.12 3 | 0 2 0 | | | 0 0 0 | 0 0 0 0 | 0 0 0 64023 22766 2.44 0.90 28315 10466 20 0 0 0 64023 22766 2.44 0.90 28315 10800 20 0 |
| SSS Challes Abbide SSS Challes Abbide | 0.338 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | . 0 | 1 1 1 0 0 | 0 0 0 | 0 0 0 0 | 23-8stanedol 23-8stanedol | 0.750 90.12 3 0.667 90.12 3 | 0 2 0 | 9 0 0 2 0 0 0 0 | | 6 0 6 | 0 0 0 0 | 0 0 0 6023 22786 344 099 33315 1057 81 0 0 0 63797 33862 333 091 29815 10563 82 |
| SSS Chalme Months SSS Chalme Months | 0.161 138.62 3 0.167 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | a a a a a a | 0 0 0 | 0 0 0 0 | Z.E-dmethylphenol Z.E-dmethylphenol | 0.897 122.16 2 0.895 122.16 2 | 0 0 0 | 0 0 0 0 0 0 0 0 0 | 0 1 0 0 3 3 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 70480 95769 3.99 0.56 28915 11177 96 0 0 0 0 70234 35936 3.54 0.56 28915 11189 96 |
| SEE Challes Models SEE Challes Models | 0.200 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 | 0 | a a a a a a | 0 0 0 | 0 0 0 0 | 0 2.6-dimethylphenol 0 2.6-dimethylphenol | 0.800 122.16 3 0.790 122.16 3 | 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 1 0 0 3 3 0 0 | 6 9 6 | 0 0 0 0 | 0 0 0 0887 36382 387 057 298.15 11196 36 0 0 0 88390 367.72 3.78 058 298.15 11295 36 |
| S89 Challes Models S90 Challes Models | 0.103 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 | 0 | a a a a a a | 0 0 0 | 0 0 0 0 | 0 2.6-dmethylphenol 0 2-methylphenol | 0.607 122.16 3 0.857 108.14 1 | 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 1 0 0 3 3 0 0 | 6 9 6 | 0 0 0 0 | 9 0 0 6860 37557 3.60 0.60 28815 11282 36 0 0 0 68871 30827 4.54 0.51 28815 10680 36 0 |
| SS2 Challes Models SS2 | 0.16F 138.62 3 0.200 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a a a a | | | | 0.835 108.14 1 0.800 108.14 1 | 0 0 0 | 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 1 0 0 4 2 0 0 | 6 9 6 | 0 0 0 0 | 0 0 0 68177 31273 4.46 052 289.15 10601 36 0 0 0 6 679.13 317.52 4.36 059 289.15 10621 36 |
| SRS Challes chloride SR4 Challes chloride | 0.380 138.62 3 0.338 138.62 3 | 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | a a a a a | 0 0 0 | 0 0 0 0 | 0 2-methylphonol 0 2-methylphonol | 0.750 108.14 1 0.667 108.14 1 | 0 0 0 | | 0 1 0 0 4 2 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 67519 32481 4.22 0.55 299.15 1.0651 36 0 0 0 66681 337.08 3.99 0.57 299.15 1.0712 36 |
| 595 Chaltre chlande 596 Chaltre chlande | 0.148 138.62 2 0.167 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 3-methylphonol 0 3-methylphonol | 0.807 108.14 1 0.805 108.14 1 | 0 0 0 | | 0 1 0 0 4 2 0 0 | 0 0 0 | 0 0 0 0 0 | 0 0 0 68871 30827 4.54 0.51 29815 1.0691 36 0 0 0 68177 31273 4.46 0.52 29815 1.0611 36 |
| SSE Challes chloride SSE Challes chloride | 0.300 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 3-methylphonol 0 3-methylphonol | 0.800 108.14 1 0.750 108.14 1 | 0 0 0 | | 0 1 0 0 4 2 0 0 | 0 0 0 | 0 0 0 0 0 | 0 0 0 67913 32752 4.36 0.53 29815 1.0628 38 0 0 0 67519 32481 4.22 0.55 29815 1.0659 38 |
| 599 Challes chlunde 600 Challes chlunde | 0.103 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 S-methylphonol 0 E-methylphonol | 0.607 108.14 1 0.807 108.14 1 | 0 0 0 | | 0 1 0 0 4 2 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 6681 33708 3.99 0.57 29815 1.0798 36 0 0 0 68371 30827 4.54 0.51 29815 1.0599 36 |
| 601 Challes chlunde 602 Challes chlunde | 0.167 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 4- methylphenol 4- methylphenol | 0.835 108.14 1 0.800 108.14 1 | 0 0 0 | : | 0 1 0 0 4 2 0 0 | | 0 0 0 0 | 0 0 0 68177 31273 4.46 0.52 29815 1.0611 36 0 0 0 67913 317.52 4.36 0.53 29815 1.0634 36 |
| 603 Challes chlunde 604 Challes chlunde | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 1 0 0 1 0 0 1 0 0 1 0 0 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 4- methylphenol 4- methylphenol | 0.750 108.14 1 0.667 108.14 1 | 0 0 0 | | 0 1 0 0 4 2 0 0 | 0 0 0 | 0 0 0 0 0 | 0 0 0 0 67539 32481 4.22 0.55 29815 1.0666 36 0 0 0 66881 337.08 3.99 0.57 29815 1.0721 36 |
| 606 Challes chluide 606 Challes chluide | 0.143 138.62 2 0.167 138.62 3 | 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | | | 0 0 0 | 0 0 0 0 | 0 E-drionghand 0 E-drionghand | 0.857 128.56 0 0.830 128.56 0 | 0 0 0 | | 1 1 0 0 4 2 6 0 | 0 0 0 | 0 0 0 0 0 | 9 9 0 70833 30532 4.79 0.90 29835 1.2017 56 9 9 70542 30869 4.70 0.51 29835 1.2005 36 |
| 607 Chaltre chluide 608 Chaltre chluide | 0.300 138.62 2 0.300 138.62 3 | 2 0 0 0 0 | 0 1 0 | | | | a a a e e | 0 0 0 | 0 0 0 0 | 0 4-drightend 0 4-drightend | 0.800 128.56 0 0.790 128.56 0 | 0 0 0 | 9 9 9 9 9 9 9 9 | 1 1 0 0 4 2 0 0 | 0 0 0 | 0 0 0 0 0 | 9 0 0 701.73 313.61 4.99 0.52 288.15 1.2041 36 0 0 0 0 606.22 321.32 4.42 0.53 289.15 1.2060 36 |
| 609 Challes obtaine 610 Challes obtaine | 0.333 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | | 0 0 0 | 0 0 0 0 | 4-drionghand | 0.667 128.56 0 0.867 122.16 1 | 1 0 0 | | 1 1 0 0 4 2 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 687.29 333.71 4.35 0.56 298.15 1,2001 56 0 0 0 702.20 398.05 3.98 0.54 298.15 1,1112 56 |
| 611 Challer chloride 612 Challer chloride | 0.16F 138.62 3 0.300 138.62 3 | 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | a a a a a | 0 0 0 | 0 0 0 0 | 0 4-stulphend 0 4-stulphend | 0.830 122.16 1 0.800 122.16 | 1 0 0 | | 0 1 0 0 4 2 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 09982 362.26 3.99 054 29915 11171 26 0 0 0 09656 34430 3.87 055 29815 11191 26 |
| 613 Challer chloride 616 Challer chloride | 0.330 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | a a a a a | | 0 0 0 0 | | 0.790 122.16 1 0.667 122.16 1 | 1 0 0 | | 0 1 0 0 4 2 0 0 | 0 0 0 | 0 0 0 0 0 | 0 0 0 99147 36892 338 057 29915 11202 36 0 0 0 68040 37644 340 059 29915 11209 36 |
| 615 Outine chloride 616 Outine chloride | 0.333 138.62 3 | | 0 1 0 | | | | a a a o o | | | | 0.667 59.07 1 0.667 60.05 | 0 0 0 | | | 0 0 0 | 0 0 0 0 | 0 0 0 060239 26754 4.57 054 80315 10852 27 0 0 0 589.79 244.76 4.78 061 289.15 11110 38 |
| 617 Outline chluide 618 Outline chluide | 0.800 138.62 3 | 2 0 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 | a a a a a | 0 0 0 | 0 0 0 0 | Sencile acid Sencile acid | 0.500 228.24 0 0.500 228.24 4 | 0 0 0 | | 0 0 0 0 10 2 1 0 | 0 0 0 | 0 0 0 0 | 0 0 0 82782 556.11 2.74 082 83315 11824 39 0 0 82782 556.11 2.74 082 83015 11825 39 |
| 619 Challes chlands 620 Challes chlands | 0.800 138.62 3 | 3 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Sensils and | 0.500 22824 0 | 0 0 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 10 2 1 0 | | 0 0 0 0 0 | 0 0 0 82782 555.11 2.74 0.92 33.15 11947 39 0 0 0 82782 555.11 2.74 0.92 38.15 11865 39 |
| 621 Challes obtains 622 Challes obtains | 0.800 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Service and Service and | 0.500 228.24 0 | 0 0 0 | 9 9 9 9 9 9 | 0 0 0 0 10 2 1 0 | | 0 0 0 0 | 0 0 0 82782 555.11 274 092 29915 12002 59 0 0 0 82782 535.11 274 092 30315 12001 59 |
| 623 Challes chluide 626 Challes chluide | 0.000 138.62 3 | 3 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Service and Service and | 0.500 22824 0 0.500 22824 0 | 0 0 0 | | 0 0 0 0 10 2 1 0 | 0 0 0 | 0 0 0 0 | 0 0 0 82782 55511 2.34 092 29315 12053 39 0 0 0 82792 55511 2.34 092 32315 11696 39 |
| 605 Challes obtaine 605 Challes obtaine | 0.000 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | 4 4 4 6 6 | | 0 0 0 0 | 0 Serelle and 0 Cent and | 0.500 228.24 0 | 2 0 0 | 0 0 1 0 1 0 0 | 0 0 0 0 10 2 1 0 | | 0 0 0 0 0 | 0 0 0 0 82782 555.11 274 092 39315 11995 39 0 0 0 88565 439.76 254 123 296.15 13000 40 |
| 627 Challes obtains 628 Challes obtains | 0.607 138.62 3 0.600 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | | a a a a o o | | 0 0 0 0 | 0 (1-1-1-1)-1000 0 (1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1- | 0.338 190.13 0 | 0 0 0 | | 0 0 1 4 0 0 0 0 | 0 1 0 | 0 0 0 0 | 0 0 0 70443 39887 286 113 29915 12300 40 0 0 0 86629 41738 267 146 88815 13882 41 |
| 579 Challes chloride | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | | 0 0 0 | 0 0 0 0 | D. Processe | 0.500 180.16 0 | 1 0 0 | | | 0 1 0 | 0 0 0 1 0 | 0 0 0 00029 41738 267 1.46 38415 13093 41 0 0 0 000629 41738 267 1.46 30815 13336 41 |
| 631 Outre chiade | 0.000 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 | | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 D. Processe | 0.500 180.16 0 | 1 0 0 | | | | 0 0 0 1 0 | 0 0 0 08629 41738 247 146 28315 13370 41 0 0 0 86629 41738 247 146 28315 13370 41 |
| 633 Challes chiadas | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 | | 1 1 1 0 0 | | 0 0 0 0 | 0 D. Protose | 0.500 180.16 0 | 1 0 0 | | | | 0 0 1 0 | 0 0 0 0 8659 41736 267 146 38315 13352 41 0 0 0 8659 41736 267 146 38315 13352 41 |
| COS Challes Charles | 0.800 138.62 2 | 2 0 0 0 0 | 0 1 0 | | 1 0 0 1 0 1 | | 0 0 0 0 | | 0 0 0 0 | 0 D-Protose | 0.400 180.16 0 | 1 0 0 | | | | 0 0 0 1 | 0 0 0 0 78751 42188 2.70 1.82 59815 1.2627 41 0 0 0 78751 42188 2.70 1.82 59815 1.2627 41 |
| 637 Outre chiade | 0.600 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 1 | | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 D. Protose | | 1 0 0 | | | | 0 0 0 1 0 | 0 0 0 0 36751 42180 220 132 38915 1297 41 |
| 639 Online Monte | 0.000 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 (5. Proctose | 0.400 180.16 | 1 0 0 | 0 0 0 0 0 0 0 | | | 0 0 0 1 0 | 0 0 0 0 0 00751 42180 2.70 132 38815 12808 41 0 0 0 007551 42180 2.70 132 38815 12709 41 |
| 641 Challes obtains 642 Challes obtains | 0.600 138.62 3 0.667 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | | 0 0 0 | 0 0 0 0 | 0 D. Processe | 0.400 180.16 0 | 1 0 0 | | 0 0 1 3 0 0 0 0 | 0 1 0 | 0 0 0 1 0 | 0 0 0 79751 42180 230 132 29815 13005 41 0 0 0 74213 42486 230 123 34815 12487 41 |
| 643 Challes chloride | 0.607 138.62 3 0.607 138.62 3 | 2 0 0 0 0 | 0 1 0 | | 1 0 0 1 0 1 1 0 0 1 0 1 | | 0 0 0 0 | | 0 0 0 0 | 0 D. Puetros | 0.330 180.16 0 | 1 0 0 | | | 0 1 0 | 0 0 0 1 0 | 0 0 0 74233 42456 230 123 289.5 12779 41 0 0 0 74233 42456 230 123 389.15 12419 41 |
| 665 Outline chloride | 0.66F 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | | 0 0 0 | 0 0 0 0 | 0 O. Protime | 0.335 180.16 0 | 1 0 0 | | | | 0 0 0 1 0 | 0 0 0 74233 42496 2.70 123 58315 12669 41 0 0 74233 42496 2.70 123 58315 12669 41 |
| 667 Challes chlaride | 0.867 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 | | 1 1 1 0 0 | 0 0 0 | 0 0 0 0 | O D Protection | 0.335 180.16 0 | 3 0 0 | 0 0 0 5 0 0 0 0 | | | 0 0 0 1 0 | 0 0 0 74213 4248 2.70 123 88815 12725 41 0 0 74213 4248 2.70 123 88815 12555 41 |
| 609 Challes chluide | 0.716 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | | a a a o o | 0 0 0 | 0 0 0 0 | 0 D. Parotone | 0.286 180.16 | 1 0 0 | 9 9 9 9 9 9 9 9 9 | | | 0 0 0 1 0 | 0 0 0 72461 42754 271 195 59815 12465 41 0 0 72461 42754 271 196 59815 12690 41 |
| 651 Challes chloride 652 Challes chloride | 0.716 138.62 3 | | 0 1 0 | | | | 4 4 4 0 0 | 0 0 0 | 0 0 0 0 | 0 D. Protime | 0.286 180.36 0 | 1 0 0 | | | 0 1 0 | 0 0 0 1 0 | 0 0 0 72461 42754 271 136 39815 12699 41 0 0 72461 42754 271 136 39815 12699 41 |
| 633 Outre charte | 0.716 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | a a a o o | 0 0 0 | 0 0 0 0 | 0 S.Fuctor | 9.286 180.36 0 | 1 0 0 | | | 0 1 0 | 0 0 0 1 0 | 0 0 12461 4254 271 139 993.0 12200 41 0 0 72461 42736 271 139 993.5 1243 41 0 0 72461 42736 271 139 893.5 12209 41 |
| 655 Challes chaude 656 Challes chaude | 0.714 138.62 2 | 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | 4 4 6 6 | 0 0 0 | 0 0 0 0 | O D. Parriero | 0.286 180.36 0 | 1 0 0 | | | 6 1 6 | 0 0 0 1 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| GET Challes chloride GES Challes chloride | 0.800 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 1 0 0 1 0 0 | 0 | 4 4 4 6 6 4 4 4 6 6 | 0 0 0 | | 0 0-George 0 0-George | 0.500 180.16 0 0.500 180.16 | 1 0 0 | | 0 0 0 0 0 0 0 | 0 1 0 | 0 0 0 0 | 9 0 0 0 0 00122 41300 271 144 59800 12600 42 0 0 0 0 00122 41300 271 144 59800 12600 42 |
| 659 Outline chloride 660 Outline chloride | 0.800 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 D-Guese 0 D-Guese | 0.500 180.36 0 | 1 0 0 | | 0 0 0 0 0 0 | 0 1 0 | 0 0 0 0 | 0 0 0 0 00122 41300 271 144 29615 12700 40 0 0 00122 41300 271 144 29615 12700 40 |
| 601 Challer chluide 602 Challer chluide | 0.800 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 | a a a b b | 0 0 0 | 0 0 0 0 | 0 0-Guese 0 0-Guese | 0.500 180.16 0 0.500 180.16 0 | 1 0 0 | | 1 1 1 1 1 1 | 0 1 0 | 0 0 0 0 | 0 0 0 0 80122 4138 271 144 83802 12823 42 0 0 0 80122 4138 271 144 83806 12797 42 |
| 603 Outline chluste 664 Outline chluste | 0.000 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a b b | 0 0 0 | 0 0 0 0 | 0 0-Guese 0 0-Guese | 0.500 180.16 0 0.400 180.16 | 1 0 0 | | 0 0 0 0 0 0 0 | 0 1 0 | 0 0 0 0 | 0 0 0 0 00122 41300 271 144 29915 1290 42 0 0 0 78552 418-9 272 131 2800 12530 42 |
| 665 Outline chloride 666 Outline chloride | 0.600 138.62 2 | | 0 1 0 | | 1 0 0 1 0 0 | | a a a o o | 0 0 0 | 0 0 0 0 | 0 0-George 0 0-George | 0.400 180.16 0 0.400 180.16 | 1 0 0 | | | 0 1 0 | 0 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 667 Challes chloride 668 Challes chloride | 0.600 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | a a a a a a | 0 0 0 | 0 0 0 0 | | 0.400 180.36 0 | 1 0 0 | | | 0 1 0 | 0 0 0 0 | 0 0 0 76552 41849 272 131 569.05 1259 42 0 0 0 76552 41849 272 131 569.05 12554 42 |
| 669 Challes chards 670 Challes chards | 0.600 138.62 3 0.600 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | | | | | 0 D-Guesse | 0.400 180.36 0 | 1 0 0 | | | 6 1 6 | 0 0 0 0 | 0 0 0 0 78552 418-00 2.72 1.21 50000 2.20 62 0 0 0 78552 418-00 2.72 1.21 50000 2.20 62 0 0 78552 418-00 2.72 1.31 50001 1.2005 42 0 0 0 78552 418-00 2.72 1.31 20015 1.2007 42 |
| 671 Challes chloride 672 Challes chloride | 0.667 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | 4 4 6 6 | 0 0 0 | | 0 D-Glesse | 0.335 180.16 0 | 1 0 0 | | | 0 1 0 | 0 0 0 0 | 0 0 0 0 7888 4229 27 122 8813 1229 42 0 0 0 7888 4229 272 122 8813 1229 42 |
| 673 Challe chiefe | 0.807 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | 0 0 0 0 | | 0 0 0 0 | 0 D-Ourse | 0.335 180.16 0 | | | | | | 0 6 0 73884 42236 272 122 33811 12321 42 |
| CTS Challes chiside | | 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 1 0 0 1 0 1 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 D-Guesse | 0.335 180.16 0 | 1 0 0 | | | | 0 0 0 0 0 | 9 9 7888 422.6 272 122 8982 1215 42 9 9 7888 422.6 272 122 8983 1220 42 1 7888 422.6 272 122 8933 1220 42 |
| ETT Outre chade | 0.607 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | 4 4 6 6 | 0 0 0 | 0 0 0 0 | 0 D. Outse | 0.330 180.16 0 | 1 0 0 | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | | 0 1 0 | 0 0 0 | 0 0 788M 4226 272 122 38411 12H7 42 0 0 0 786M 4226 272 122 38415 12269 42 0 0 0 0 22160 4475 272 135 38415 12266 42 |
| E78 Challer chloride E79 Challer chloride | 0.714 138.42 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | | a a a o o | 0 0 0 | 0 0 0 0 | 0 D-Guesse | 0.286 180.16 0 | 1 0 0 | 9 9 9 9 9 9 9 | 9 9 9 9 9 9 | 0 1 0 | 0 0 0 0 | 0 0 72180 42475 2.72 1.15 28815 1.2505 42 |
| 680 Outline chtaride 681 Outline chtaride | 0.716 138.62 2 0.716 138.62 2 | 3 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | | 0 0 0 | 0 0 0 0 | 0 D-Ducee | 0.286 180.36 0 0.286 180.36 0 | 1 0 0 | 9 9 9 9 9 9 9 9 9 | 9 9 9 9 9 9 9 | 0 1 0 | 0 0 0 0 | 0 0 72180 424 % 2.72 135 28815 1288 42 0 0 72180 424 % 2.72 135 38811 1259 42 |
| GIS Challer chloride GIS Challer chloride | 0.716 138.62 2 0.716 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 D-Guesse | 0.286 180.16 0 0.286 180.16 0 | 1 0 0 | 9 9 9 9 9 9 9 | 9 9 9 9 9 9 | 0 1 0 | 0 0 0 0 | 0 0 72180 424 % 2.72 135 38819 12500 42 0 0 72180 424 % 2.72 135 38819 12604 42 |
| 685 Outre chluide 685 Outre chluide | 0.081 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 1 | | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Detherolamine | 0.900 105.14 0 | 1 0 0 | 9 9 9 5 9 9 9 9 | 9 9 9 9 9 9 9 | 0 1 0 | 0 0 0 0 | 0 0 72180 424 75 2.72 135 58811 12412 42 0 0 0 69795 380.76 2.99 111 33315 10756 43 |
| GRE Challes charide GRY Challes charide | 0.000 138.62 2 | 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Sigharplaming Sigharplaming | 0.900 105.14 | 4 0 0 | 0 0 0 2 0 0 3 0 | 9 9 9 9 9 9 9 | 0 0 0 | 0 0 0 0 0 | 0 0 0 09795 30078 299 111 55315 10629 43 0 0 09795 38076 299 111 54315 10693 43 |
| GSS Challer chloride GSS Challer chloride | 0.000 138.62 2 0.000 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | a a a o o | 0 0 0 | 0 0 0 0 | Diethanolamine Diethanolamine | 0.909 105.14 0 0.909 105.14 0 | 4 0 0 | 9 0 0 2 0 0 1 0 | 9 9 9 9 9 9 9 | 0 0 0 | 0 0 0 0 | 0 0 0 00795 38078 299 111 20315 10802 43 0 0 0 00795 38078 299 111 20315 10809 43 |
| | | | | | | | | | | | | | | | | | |







| 1638 Challes chloride 1636 Challes chloride | 0380 138.62 3 | 2 0 0 0 0 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | 4 4 4 6 6 4 4 4 6 6 | 0 0 0 | 0 0 0 0 | Coulerd Coulerd | 0.790 124.14 0.790 124.14 | 1 0 0 0 | 0 0 1 0 0 0 0 0 | 0 1 0 0 4 2 0 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 0 000 74 336.95 4.39 0.56 223.25 1.3941 6 0 0 0 0 000 73.2 336.95 4.39 0.56 223.25 1.3941 6 0 0 0 0 000 73.2 336.95 4.39 0.56 223.35 1.3942 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
|--|----------------------------------|-------------------------------------|-------|-----|---|---|---|-------|---------|--|------------------------------|--------------------|---|---------------|---------|-----------|---|
| 1637 Challes chluide 1638 Challes chluide | 0.065 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 | 0 (artic and | 0.536 90.06 | 1 0 1 0 | 0 0 0 1 0 1 0 0 0 | | | 0 0 0 0 | 0 0 0 054355 394390 226 084 226 28435 33900 58 0 0 0 09051 22026 480 095 35315 11667 59 0 0 0 09051 22028 480 095 30315 12071 59 |
| 1043 Challes charles | 0.063 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Lamic and | 0.536 90.06 | 1 0 1 0 | | 9 9 9 9 9 9 | 0 0 0 | 0 0 0 0 | 0 0 0 0 09351 25028 480 095 30315 12780 99 0 0 0 0 09051 25028 480 095 33815 12787 59 |
| 160 Outline children | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 4 | | 1 1 1 0 0 | | | Lette and Lette and | 0.536 90.06 | 1 0 1 0 | 0 0 0 1 0 1 0 1 0 0 | | | 0 0 0 0 | 9 9 99551 250.08 4.80 055 88315 11.096 69 6 9 9 98551 250.28 4.80 055 88315 12000 69 |
| 1666 Challes chaute 1668 Challes chaute | 0.003 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | 1 1 1 0 0 | 0 0 0 | 0 0 0 0 | Indicate Indicate Indicate | 0.536 90.06 | 1 0 1 0 | | | | 0 0 0 0 0 | 0 0 0 0 00551 250.28 4.80 095 253.15 11900 59 0 0 0 00551 250.28 4.80 095 858.15 11607 59 |
| 1046 Challes Models 1047 Challes Models | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 (astic and 0 | 0.536 90.06 | 1 4 1 4 | | | 0 0 0 | 0 0 0 0 | 0 0 0 68051 25028 4.80 095 04815 11707 59 0 0 68051 25028 4.80 095 08615 11860 58 |
| 1648 Challes chaude 1649 Challes chaude | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | 4 4 6 6 | 0 0 0 | 0 0 0 0 | Indicate Indicate Indicate | 0.536 90.06 | 1 0 1 0 | | | | 0 0 0 0 | 0 0 0 0 09511 250.28 4.80 095 333.15 1169 69 0 0 0 0 08351 250.28 4.80 095 333.15 1199 69 |
| 1003 Challes chloride 1003 Challes chloride | 0.003 139.62 3 | | 0 1 0 | | | | 0 0 0 0 | | 0 0 0 0 | Lattic and Lattic and Lattic and | 0.530 90.00 | 1 0 1 0 | | | 0 0 0 0 | 0 0 0 0 | 0 0 0 69351 250.26 4.80 055 298.15 11.732 59 0 0 0 69351 250.28 4.80 055 328.15 11.669 59 |
| 1002 Challine chloride 1003 Challine chloride | 0.000 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | | 0.500 SEOS | 1 0 1 0 | | | 0 0 0 0 | 0 0 0 0 | 0 0 0 68981 25497 4.73 095 38815 11627 59 0 0 0 68981 25497 4.73 095 38815 11950 59 |
| 1054 Challes chluide 1055 Challes chluide | 0.000 138.62 2 0.000 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a a a a | 0 0 0 | 0 0 0 0 | Lettic and Lettic and | 0.900 90.08 0.900 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 1 1 1 1 1 1 1 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 68981 254.87 4.73 0.95 20315 1.2071 59 0 0 0 68981 254.87 4.73 0.95 28315 1.1788 59 |
| 1006 Challes chluide 1007 Challes chluide | 0.000 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a a a | 0 0 0 | 0 0 0 0 | 0 (artic and 0 (artic and | 0.900 90.08 0.900 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | | 0 0 0 | 0 0 0 0 | 0 0 0 68981 254.87 4.73 0.95 333.15 1.1829 59 0 0 0 68981 254.87 4.73 0.95 223.15 1.1800 59 |
| 1008 Challes chluide 1009 Challes chluide | 0.000 138.62 2 0.000 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a a a a | 0 0 0 | 0 0 0 0 | Lettic and Lettic and | 0.900 90.08 0.900 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 9 9 9 9 9 9 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 69981 25487 4.70 0.95 353.15 11.667 59 0 0 0 69981 25487 4.73 0.95 253.15 11.990 59 |
| 1003 Challes chluide 1001 Challes chluide | 0.000 138.62 2 0.000 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a a a | 0 0 0 | 0 0 0 0 | Lattic and Lattic and | 0.900 90.05 0.900 90.05 | 1 0 1 0 | 0 0 0 1 0 1 0 0 0 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 68981 254.97 4.73 095 34315 11747 59 0 0 0 68981 254.97 4.73 095 298.15 1213 69 |
| 1003 Challes Mulde 1003 Challes Mulde | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a a a | 0 0 0 | 0 0 0 0 | Lattic and Lattic and | 0.900 90.05 0.900 90.05 | 1 0 1 0 | 0 0 0 1 0 1 0 0 0 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 0 68981 25497 4.73 0.95 30815 1.2000 59 0 0 0 68981 25497 4.73 0.95 32815 1.869 59 |
| 1066 Challes Municipe 1065 Challes Municipe | 0.000 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | 4 4 4 0 0 | 0 0 0 | 0 0 0 0 | Lattic and Lattic and | 0.500 St.06 | 1 0 1 0 | 0 0 0 1 0 1 0 0 0 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 0 69981 254.97 4.73 0.95 36815 11707 69 0 0 0 69981 254.97 4.73 0.95 36815 11596 69 |
| 1066 Challes chloride 1067 Challes chloride | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a a a | 0 0 0 | 0 0 0 0 | Lattic and Lattic and | 0.889 90.08 0.889 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 0 | 0 0 0 0 68795 258.69 4.65 094 35315 11649 59 0 0 0 0 68795 258.69 4.65 094 33315 11805 69 |
| 1068 Challes chloride 1068 Challes chloride | 0.111 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | | 0 0 0 | 0 0 0 0 | (actic acid | 0.880 90.08 0.880 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 0 98795 258.89 4.65 034 233.5 11884 59 0 0 0 0 68795 258.69 4.65 034 34315 11688 59 |
| 1079 Challes chloride 1071 Challes chloride | 0.111 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a a a | 0 0 0 | 0 0 0 0 | Lettic and Lettic and | 0.889 90.08 0.889 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 08795 258.00 4.65 034 233.15 11962 59 0 0 0 68795 258.60 4.65 034 233.15 11923 59 |
| 1077 Chaltre chloride 1073 Chaltre chloride | 0.111 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a o o | 0 0 0 | 0 0 0 0 | Lattic and Lattic and | 0.880 90.08 0.880 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 9 9 9 9 9 9 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 0 68795 258.69 4.65 0.94 303.15 1.2040 59 0 0 0 68795 258.69 4.65 0.94 359.15 1.1609 59 |
| 1075 Challes obtained | 0.111 138.42 2 | | 0 1 0 | | 1 0 0 1 0 0 | | a a a o o | | 0 0 0 | | 0.889 90.05 0.889 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 60795 29699 4.65 094 36315 11571 59 0 0 0 60795 29699 4.65 094 36315 11727 59 |
| 1079 Challes obtaine 1077 Challes obtains | 0.111 138.43 3 | 2 0 0 0 0 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a o o | 0 0 0 | 0 0 0 0 | Lattic and Lattic and | 0.889 90.08 0.889 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | 0 0 68795 29869 4.65 094 33815 11766 59 0 0 68795 29889 4.65 094 32815 11845 59 |
| 1079 Outline Multide 1079 Outline Multide | 0.111 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | (artic and | 0.880 SCOS 0.880 SCOS | 1 0 1 0 | 0 0 0 1 0 1 0 0 | | 0 0 0 0 | 0 0 0 0 | 0 0 0 08795 258.89 4.65 0.94 289.15 1.2080 59 0 0 0 08795 258.99 4.65 0.94 269.15 1.2001 59 |
| 1083 Challes Mulde 1081 Challes Mulde | 0.16F 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 a a 1 0 c 1 a a 1 0 c | 0 | a a a a a a | 0 0 0 | 0 0 0 0 | Lettic add Lettic add | 0 829 NCOS 0 829 NCOS | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 08286 28938 4.46 093 2835 11709 59 0 0 0 08286 28939 4.46 093 23315 11893 59 |
| 1003 Challes Multile 1003 Challes Multile | 0.16F 138.62 2 | 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a a a a | 0 0 0 | 0 0 0 0 | (amic and (amic and | 0.822 80.08 0.822 80.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 0 | | 0 0 0 0 | 0 0 0 0 | 0 0 0 68286 28939 4.46 089 3835 11635 59 0 0 0 68286 28939 4.46 089 38315 11523 59 |
| 1083 Challes obtains 1083 Challes obtains | 0.16F 138.62 3 | 2 0 0 0 0 0 2 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Lattic and Lattic and | 0.833 90.06 | 1 6 1 6 | 0 0 0 1 0 1 0 0 | | | 0 0 0 0 | 0 0 0 0 00266 289.36 4.66 0.93 543.15 11672 59 0 0 0 0 000266 289.36 4.66 0.93 333.15 11746 59 |
| 1082 Challes chluide 1087 Challes chluide | 0.107 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | 1 1 1 0 0 | | 0 0 0 0 | 0 Lattic and 0 Lattic and | 0.833 90.06 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | | | | a 0 0 66266 248.56 4.46 030 263.55 1.1656 59 0 0 0 682.66 248.56 4.46 030 163.55 1.1763 59 0 0 0 682.66 248.56 4.46 030 263.55 1.1659 59 |
| 1089 Challes charles | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | O (artic and | 0.823 80.08 | 1 0 1 0 | | | 0 0 0 | 0 0 0 0 | 0 0 0 0 08266 289.06 4.46 089 299.15 12006 69 0 0 0 08268 289.08 4.46 089 299.15 12006 69 |
| 1001 Challes chaude | 0.16F 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 4 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 (actic actd | 0.823 8008 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | | 0 0 0 | 0 0 0 0 | 0 0 0 0 08286 28936 446 089 38815 11500 59 0 0 0 0 88286 28936 446 089 38815 11500 59 |
| 1003 Challes chiade 1004 Challes chiade | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a o o | 0 0 0 | 0 0 0 0 | 0 (artic and | 0.833 90.06 | 1 0 1 0 | | | | 0 0 0 0 | 0 0 0 6266 289.8 4.46 093 303.5 1197 59 0 0 0 676.04 279.62 4.28 092 303.15 11788 59 |
| 1098 Challes chiade 1098 Challes chiade | 0322 13842 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a a a | 0 0 0 | 0 0 0 0 | 0 (astic and | 9.735 90.08 9.735 90.08 | 1 6 1 6 | 9 9 9 9 9 9 | | 0 0 0 | 0 0 0 0 | 0 0 0 67654 27962 428 092 38915 11648 59 0 0 0 67654 27962 428 092 38315 11603 59 |
| 1007 Challine chluster 1008 Challine chluster | 0.000 138.60 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 (artic and | 0.738 SE08 | 1 0 1 0 1 0 1 0 | | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 67654 27962 4.38 082 28615 11892 59 0 0 0 67654 27962 4.38 082 38415 11570 59 |
| 1009 Challine chloride 1100 Challine chloride | 0.332 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 (astic and | 0.738 90.08 0.738 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | | 0 0 0 0 | 0 0 0 0 | 0 0 0 67654 27942 4.38 082 58315 11474 59 0 0 0 67664 27942 4.38 082 54315 11653 59 |
| 1100 Challes Malde 1100 Challes Malde | 0322 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | | 0 0 0 | 0 0 0 0 | 0 (artic and | 0.735 90.05 0.735 90.05 | 1 0 1 0 | 0 0 0 1 0 1 0 0 0 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 67614 27952 4.38 092 33315 11683 69 0 0 0 67614 27952 4.38 092 33815 11738 69 |
| 1103 Chaline chlunde 1104 Chaline chlunde | 0333 138.63 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 1 0 0 1 0 0 | 0 | | 0 0 0 | 0 0 0 0 | Lattic and | 0.738 90.08 0.738 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 0 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 0 67814 27982 4.38 082 88815 11509 69 0 0 0 67814 27982 4.38 082 83315 11753 69 |
| 1106 Challes chluide 1106 Challes chluide | 0333 138.63 3 | 2 0 0 0 0 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a o o | 0 0 0 | 0 0 0 0 | (antic and (antic and | 0.738 90.08 0.738 90.08 | 1 0 1 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 67804 279.82 4.28 082 88315 11542 69 0 0 0 67804 279.82 4.28 082 88815 11669 69 |
| 1907 Chaline chloride 1908 Chaline chloride | 0330 138.62 2 | 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a a a | 0 0 0 | 0 0 0 0 | Lattic and Lattic and | 0.715 90.05 0.750 90.05 | 1 0 1 0 1 0 1 0 | 0 0 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 9 9 9 9 9 9 | 0 0 0 0 | | 0 0 0 0 67864 279.62 4.28 0.92 383.15 11.894 59 0 0 0 67565 284.96 4.20 0.91 383.15 11.549 59 |
| 1108 Chaline chloride 1110 Chaline chloride | 0380 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | | 0 0 0 | 0 0 0 0 | (artic add | 0.750 90.08 0.750 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 9 9 9 9 9 9 | 0 0 0 0 | 0 0 0 0 | 0 0 0 67565 28498 4.20 091 33815 11606 69 0 0 67566 28498 4.20 091 33815 11821 69 |
| 1111 Outre chteide 1112 Outre chteide | | | | | 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 | 0 | a a a o o | 0 0 0 | 0 0 0 0 | Lattic and Lattic and | 0.750 90.08 0.750 90.08 | 1 0 1 0 1 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 0 | 0 0 0 0 | 0 6 0 0 0 | 0 0 0 67565 28496 420 091 32315 11796 59 0 0 67565 28496 420 091 38315 11505 59 |
| 1113 Challer chloride 1114 Challer chloride | 0.310 138.42 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 1 0 0 1 0 0 | 0 | a a a b b | 0 0 0 | 0 0 0 0 | Lette and Lette and | 0.750 90.08 0.750 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 0 57565 28496 420 091 22815 11684 58 0 0 0 0 57565 28496 420 091 30015 11866 59 |
| 1118 Challes obtaine 1116 Challes obtaine | 0.380 138.62 3 | 2 0 0 0 0 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 | 0 | a a a e e a a a e e a a a e e | 0 0 0 | 0 0 0 0 | (artic add | 0.750 90.08 0.750 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 9 9 9 9 9 | 0 0 0 | | a 0 0 \$75.66 204.00 4.20 0.01 203.05 1.1660 59 0 0 0 \$75.65 204.00 4.20 0.01 203.05 1.1641 59 0 0 0 0 \$75.65 204.00 4.20 0.01 203.05 1.1752 59 |
| 1118 Outre charte | 0.380 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | | 0 0 0 | 0 0 0 0 | 0 (artic and | 0.750 90.06 | 1 0 1 0 | | | 0 0 0 | | 0 0 0 87565 28486 420 091 28315 11502 59 0 0 0 67565 28486 420 091 84315 11582 59 0 0 0 67565 28486 420 091 88315 11447 59 |
| 1129 Challes obtains 1121 Challes obtains | 0.380 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 4 | 0 | a a a o o | 0 0 0 | 0 0 0 0 | 0 (astic and | 0.750 90.08 0.750 90.08 | 1 0 1 0 | | | 0 0 0 | 0 0 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1122 Challes chloride 1123 Challes chloride | 0.386 138.62 3 | 3 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a b b | 0 0 0 | 0 0 0 | 0 (artic and | 0.734 90.08 0.734 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | | 0 0 0 0 | 0 0 0 0 | 0 0 0 47244 25152 409 091 34315 11549 59 0 0 0 67244 25152 409 091 32315 11699 59 |
| 1136 Challes obtainle 1138 Challes obtainle | 0.386 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | | a a a a a | 0 0 0 | 0 0 0 0 | 0 (astic and | 0.734 90.08 0.734 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 67264 28692 409 098 33315 11603 59 0 0 67264 28692 409 098 33815 11580 59 |
| 1136 Challes chloside 1127 Challes chloside | 0.386 138.62 3 0.386 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 4 | 0 | a a a a a a | 0 0 0 | 0 0 0 0 | 0 (astic and | 0.734 90.08 0.734 90.08 | 1 0 1 0 | 0 0 1 0 1 0 0 | | 0 0 0 0 | 0 0 0 0 | 0 0 67244 28582 4.09 091 30815 11777 59 0 6 67244 28582 4.09 091 28815 11847 59 |
| 1128 Challes obtainle 1129 Challes obtainle | 0.286 138.62 2 0.286 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a a a | 0 0 0 | 0 0 0 0 | Lettic and Lettic and Lettic and | 0.734 90.08 0.734 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 67264 28182 4.09 091 36315 11483 59 0 0 0 67264 28182 4.09 091 36315 11744 69 |
| 1133 Challes chloride 1131 Challes chloride | 0.386 138.62 3 0.386 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 1 0 0 1 0 0 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 (actic actd | 0.734 90.08 0.734 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 | 0 0 0 0 | | 0 0 0 67264 28582 4.09 091 88815 11546 59 0 0 0 67264 28582 4.09 091 88815 11505 59 |
| 1133 Chaltre chloride 1133 Chaltre chloride | 0.3ME 138.62 3 0.3ME 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a o o | 0 0 0 | 0 0 0 0 | Lastic and | 0.734 90.08 0.734 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 67254 295.82 4.09 091 303.15 11811 59 0 0 0 67264 296.92 4.09 091 308.15 11711 59 |
| 1136 Challes chloride 1138 Challes chloride | 0.386 138.62 3 0.386 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 a a 1 a a 1 a a 1 a a | 0 | 4 4 4 0 0 | 0 0 0 | 0 0 0 0 | Lattic and Lattic and | 0.734 90.08 0.734 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | 0 6 0 67264 26.82 4.09 031 883.5 11451 59 0 0 67266 26.82 4.09 031 883.5 11429 59 |
| 1136 Challes chladds 1137 Challes chladds | 0.333 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 | 0 | a a a o o | 0 0 0 | 0 0 0 0 | 0 (astic and | 0.667 90.08 0.667 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 6680 30106 3.96 0.90 23315 11662 59 0 0 0 6680 30106 2.96 0.90 23815 11599 60 |
| 1138 Challer chloride 1139 Challer chloride | 0.335 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | | 0 0 0 | 0 0 0 0 | Lastic and | 0.667 90.08 0.667 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 9 9 9 9 9 9 | 0 0 0 | 0 0 0 0 | 0 0 0 66880 301.06 396 090 29315 11829 60 0 0 0 66680 301.06 2.96 090 84815 11474 59 |
| 1163 Challer chloride 1161 Challer chloride | 0.333 138.62 3 | 3 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 (artic and | 0.667 90.08 0.667 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 9 9 9 9 9 9 | 0 0 0 0 | 0 0 0 0 | 0 0 0 6680 301.06 3.96 0.90 32315 11600 59 0 0 0 6680 301.06 3.96 0.90 33315 11696 60 |
| 1143 Outline chloride 1143 Outline chloride | 0.333 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a o o | 0 0 0 | 0 0 0 0 | 0 (astic astd | 0.607 90.08 0.607 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 66680 301.06 3.96 0.90 33315 1.1693 59 0 0 0 66680 301.06 3.96 0.90 38315 1.1443 59 |
| 1146 Challes obtainle 1148 Challes obtainle | 0.333 138.62 2 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 4 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 (astic and | 0.667 90.08 0.667 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 0 | 9 9 9 9 9 9 | 0 0 0 0 | 0 0 0 0 | 0 0 0 66680 201.06 3.96 0.90 33815 11536 59 0 0 0 66680 201.06 3.96 0.90 33815 11570 60 |
| 1167 Challes chladde 1167 Challes chladde | 0.333 138.62 3 | 2 0 0 0 0 | 0 1 0 | | | 0 | 1 1 1 0 0 | 0 0 0 | 0 0 0 0 | Lette and Lette and | 0.867 90.08 0.867 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 66880 301.06 356 090 20335 1.1761 60 0 1 0 66880 301.06 356 090 5835 1.1622 59 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1148 Chaltre obtable | 0.33 13842 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a a a | 0 0 0 | 0 0 0 | Lattic and Lattic and | 0.607 90.06 | 1 0 1 0 | 0 0 0 1 0 0 0 | 9 9 9 9 9 9 | 0 0 0 | 0 0 0 0 | 0 1 66650 301,06 2.96 0.99 30535 11664 60 0 6 66880 301,06 3.96 0.99 35315 11444 60 |
| | | | | | | | | | | | | | | | | | |

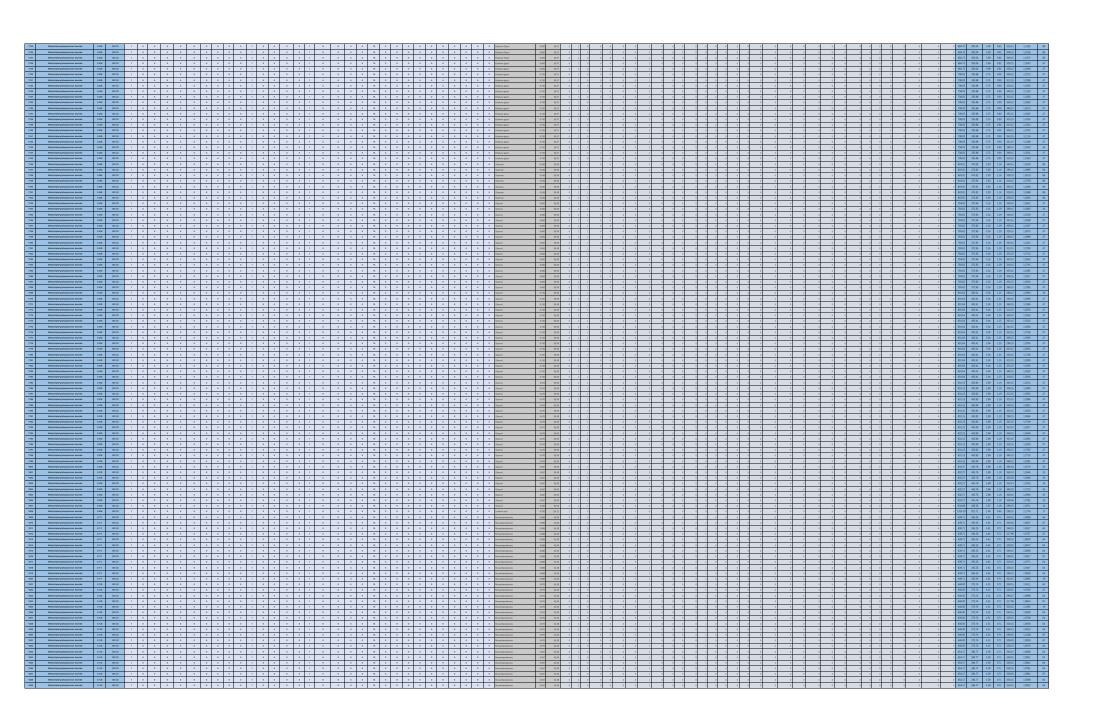


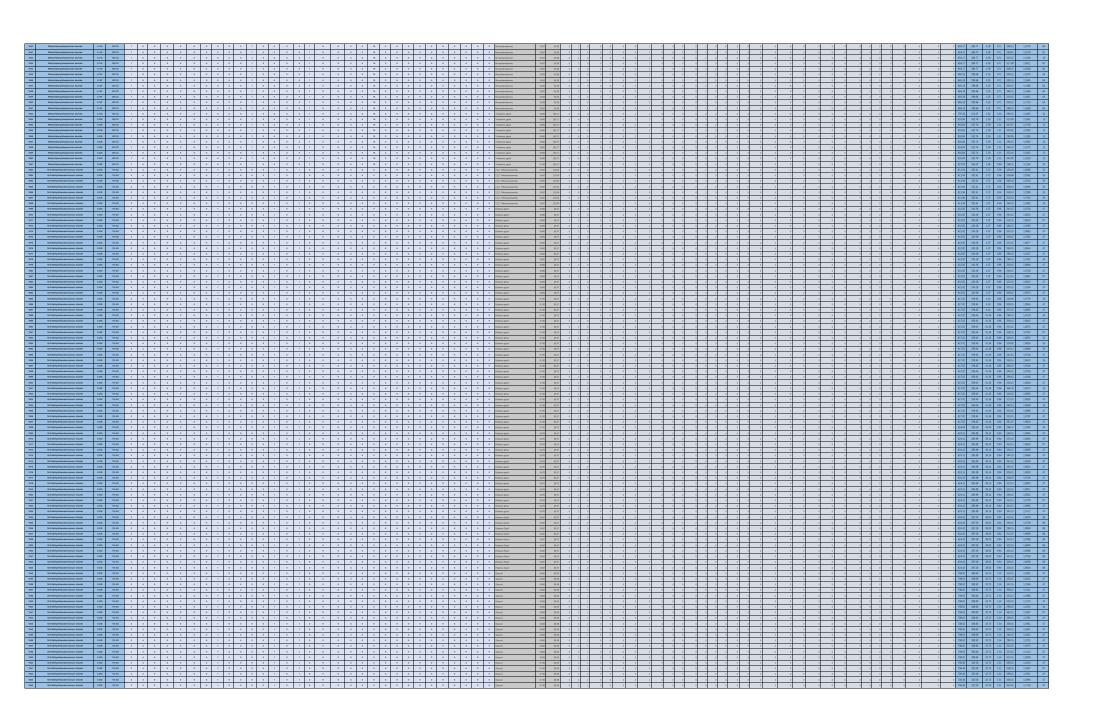
| 1365 Challes charles 1365 Challes charles | 0.800 138.62 3 0.800 138.62 3 | 2 0 0 0 0 0 0 0 1 2 0 0 0 0 0 0 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | | 0 0 0 | 0 0 0 0 | Materia and Materia and | 0.500 104.06 0 0.500 104.06 0 | 1 0 0 | 2 0 0 0 0 0 0 0 | 4 4 4 4 4 4 4 | 0 0 0 0 | 0 0 0 0 | 9 0 0 09982 30544 3.72 086 29915 12200 55 0 0 0 69882 30544 3.72 0.86 33315 12000 55 0 0 09882 30545 3.72 0.86 29800 5700 57 |
|--|----------------------------------|---|-------|-----|---|-----|------------------------|-------|---------|---|----------------------------------|-------|---|---------------|---------|-----------|--|
| 1367 Challes chlaride 1368 Challes chlaride | 0.800 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | | | | 0 0 0 | 0 0 0 | Malonic acid | 0.500 104.06 0 0.500 104.06 0 | 1 0 0 | 0 0 0 0 2 0 0 0 | | | 0 0 0 0 | 0 0 0 6982 3684 372 086 30315 12112 33 |
| 1379 Challes chiada | 0.800 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | 9 9 9 0 0 | 0 0 0 | 0 0 0 0 | Malonic acid | 0.500 104.06 0 | 3 0 0 | | | | 0 0 0 0 | 0 0 0 06982 3554 372 066 23315 1220 56 0 0 0 6682 3554 372 066 34315 12040 56 0 0 0 6682 3554 372 066 24315 12040 56 |
| 1377 Chillie chiade | | 2 0 0 0 0 | 0 1 0 | | 1 0 0 1 0 1 | | | | | Makenic and Makenic and | 0.500 104.06 0 | 1 0 0 | 0 0 0 0 0 2 0 0 0 | | | | 0 0 0 00000 336-84 372 000 2013 12504 000 0 0 0 00000 20544 372 000 2015 12162 66 |
| 1376 Challes chiade 1379 Challes chiade | 0.000 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | 1 1 1 0 0 1 1 1 0 0 | 0 0 0 | 0 0 0 0 | Materia and Materia and | 0.500 104.06 0 | 1 0 0 | | | | 0 0 0 0 0 | 0 0 0 00002 356.84 3.72 0.66 32915 12120 55 0 0 0 0 00002 356.84 3.72 0.66 32915 12107 62 |
| 1276 Challes chluide 1277 Challes chluide | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 | | a a a a a | | 0 0 0 0 | Makeric and Makeric and | 0.500 104.06 0 0.500 104.06 0 | 3 0 0 | | 4 4 4 4 4 4 | 0 0 0 | 0 0 0 0 | 0 0 0 0 68982 335.84 3.72 0.86 20815 1.2240 55 0 0 0 0 68982 335.84 2.77 0.86 20815 1.1201 67 |
| 1279 Challes chloride 1279 Challes chloride | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 1 | | a a a o o | 0 0 0 | 0 0 0 0 | Malenic acid Malenic acid | 0.500 104.08 0 0.500 104.08 0 | 1 0 0 | | 0 0 0 0 0 0 | | 0 0 0 0 | 0 0 0 0 000882 385.84 3.72 0.86 33315 1.2223 56 0 0 0 0 000882 385.84 3.72 0.86 344.15 1.200 55 |
| 1383 Challes chluide 1381 Challes chluide | 0.800 138.62 3 0.800 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 | 0 | a a a o o | | 0 0 0 0 | Material and Material and | 0.500 104.08 0 0.500 104.08 0 | 1 0 0 | | | | 0 0 0 0 | 0 0 0 0 69882 385.84 3.72 0.86 383.15 11899 62 0 0 0 68982 385.84 3.72 0.86 283.15 12245 56 |
| 1383 Challes Oblate 1383 Challes Oblates | 0.800 138.62 3 | 3 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Malonic acid | 0.500 104.06 0 0.500 104.06 0 | 1 0 0 | | | | 0 0 0 0 | 0 0 0 0 69982 385.84 3.72 0.86 29315 1.2040 55 0 0 0 69982 385.84 3.72 0.86 50815 1.2253 56 |
| 1286 Challes Obable 1288 Challes Obable | 0.800 138.62 3 0.800 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 | 0 | a a a a o o | 0 0 0 | 0 0 0 0 | Materia and Materia and | 0.500 104.06 0 0.500 104.06 0 | 1 0 0 | 0 0 0 0 2 0 0 | | | 0 0 0 0 | 0 0 0 0 69882 38.54 3.72 0.86 538.15 1.2070 55 0 0 0 68882 38.54 3.72 0.86 508.15 1.873 62 |
| 1388 Challes chluide 1387 Challes chluide | 0.66F 138.62 3 0.000 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Makinic and Metholschundamine | 0.338 10406 0 0.900 129.16 1 | 1 0 0 | 0 0 0 0 0 0 0 0 0 | | | 0 0 0 0 | 0 0 0 66615 389.72 8.30 0.83 29315 1.280 46 0 0 0 67430 394.06 2.86 1.06 55315 1.0079 43 |
| 1388 Challes Maride 1388 Challes Maride | 0.000 138.62 3 0.000 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | a a a a a a | 0 0 0 | 0 0 0 0 | Metuldethanolamine Metuldethanolamine | 0.900 12935 1 0.900 12935 1 | 4 0 0 | 9 9 9 2 9 9 1 9 9 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 67430 394.06 2.86 1.06 383.15 1.0221 43 0 0 0 674.00 394.06 2.86 1.06 383.15 1.0434 43 |
| 1390 Challes Mulde 1391 Challes Mulde | 0.000 138.62 3 0.000 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | 4 4 4 6 6 | 0 0 0 | 0 0 0 0 | Metulderhanolamine Metulderhanolamine | 0.900 12936 1 0.900 12936 1 | 4 0 0 | 3 0 0 2 0 0 1 0 0 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 67450 39406 2.66 106 22315 10292 43 0 0 0 67450 39406 2.66 106 23315 10605 43 |
| 1393 Challes Multide 1393 Challes Multide | 0.081 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a o o | 0 0 0 | 0 0 0 0 | Metaldethanolamine Metaldethanolamine | 0.900 12935 1 0.900 12935 1 | 4 0 0 | 9 0 0 2 0 0 1 0 0 9 0 0 2 0 0 1 0 0 | 0 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 0 67430 394.06 2.86 1.06 34315 1.0150 43 0 0 0 67430 394.06 2.86 1.06 33315 1.0363 43 |
| 1296 Challes obtains 1296 Challes obtains | 0.111 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 | 0 | 4 4 4 6 6 | 0 0 0 | 0 0 0 0 | Metulderhandamine Metulderhandamine | 0.880 129.25 1 0.880 129.25 1 | 4 0 0 | 5 0 0 2 0 0 1 0 0 5 0 0 2 0 0 1 0 0 | 4 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 0 47283 39507 2.85 105 38315 10180 43 0 0 0 47283 39507 2.85 105 33315 10389 43 |
| 1296 Challes chluide 1297 Challes chluide | 0.111 138.62 3 | | | 0 0 | | | a a a a a | 0 0 0 | 0 0 0 0 | Methyldichunciamine Methyldichunciamine | 0.880 129.15 1 0.880 129.15 1 | 4 0 0 | 5 0 0 2 0 0 1 0 0 1 0 0 2 0 0 1 0 0 | 0 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1288 Challes chluide 1289 Challes chluide | 0.111 138.62 3 | 3 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Metalderhanolamine | 0.880 129.25 1 0.880 129.25 1 | 4 0 0 | | 0 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 47280 395.07 2.85 1.05 38315 1.0250 43 0 0 0 47280 395.07 2.85 1.05 38315 1.0320 43 |
| 1300 Challes chloride 1301 Challes chloride | 0.101 138.62 3 0.103 138.62 3 | 3 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 1 | 0 | 4 4 4 0 0 4 4 0 0 | 0 0 0 | 0 0 0 0 | Metulderhandamine Metulderhandamine | 0.889 129.16 1 0.887 129.16 1 | 4 0 0 | 1 0 0 2 0 0 1 0 0 | | 0 0 0 0 | 0 0 0 0 | 0 0 0 0 07280 396.07 2.86 105 383.15 10459 43 0 0 0 07106 396.08 2.86 104 833.15 10438 43 |
| 1303 Chaltre obtaide 1303 Chaltre obtaide | 0.103 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | a a a o o | 0 0 0 | 0 0 0 0 | Metuldethunolamine Metuldethunolamine | 0.857 129.25 1 0.857 129.25 1 | 4 0 0 | 1 0 0 2 0 0 1 0 0 1 0 0 2 0 0 1 0 0 | 0 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 67106 30648 284 154 3315 10281 43 0 0 0 67106 30648 284 154 35315 10144 43 |
| 1306 Challes obtaints 1306 Challes obtaints | 0.101 138.62 3 | | 0 1 0 | | 1 0 0 1 0 1 | | a a a o o | | 0 0 0 0 | | 0.897 12838 1 0.897 12838 1 | 4 0 0 | | 0 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 07106 206-00 286 104 34115 1023 43 0 0 0 67106 206-00 286 104 22315 10309 43 |
| 1300 Challes chloride 1307 Challes chloride | 0.101 138.62 3 | 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 | 0 | a a a a a a | 0 0 0 | 0 0 0 0 | Metalderhandamine Metalderhandamine | 0.807 12836 1 0.807 12836 1 | 4 0 0 | | | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 0 07106 396.08 2.84 1.04 303.15 1.047 43 0 0 0 0 07106 396.08 2.84 1.04 283.15 1.0566 43 0 0 0 000000000000000000000000000000 |
| 1308 Challes obtains 1308 Challes obtains | 0.333 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Moreothioroacetic acid | 0.667 94.50 0 0.667 94.50 0 | 1 0 0 | | | | 0 0 0 0 | 0 0 0 62534 28885 4.34 063 29315 12824 63 |
| 1333 Challes chlaride 1331 Challes chlaride | 0.335 138.62 3 | 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | | 0 0 0 0 | | 0 0 0 0 | Monochlorouscett, acid Monochlorouscett, acid | 0.667 94.50 0 0.667 94.50 0 | 1 0 0 | | | | 0 0 0 0 | 0 0 0 0 6554 200.85 4.34 063 203.15 1.265 63 0 0 0 6554 200.85 4.34 063 203.15 1.2748 63 0 0 0 6554 200.85 4.34 063 203.15 1.2569 63 |
| 1313 Outline children | 0.333 13842 3 | 2 0 0 0 0 0 0 2 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 4 | | 4 4 6 6 | | 0 0 0 0 | Moreohorsustic and Moreohorsustic and | 0.667 9450 0 | 1 0 0 | | | | 0 0 0 0 | 9 0 0 0 62534 28885 4.54 069 28915 12295 69 0 0 0 62534 28885 4.54 069 38915 12296 69 0 0 64534 28885 4.54 069 38915 12489 69 |
| 1315 Outline chloride | 0333 13842 3 | 2 0 0 0 0 0 0 2 0 0 0 | 0 1 0 | 0 0 | | | | | | Monochimosoph and | 0.667 9450 0 | 1 0 0 | | | | 0 0 0 0 | 0 0 65534 288.85 4.34 0.63 28315 1267 63 0 0 65534 288.85 4.34 0.63 28315 12673 63 |
| 1317 Challes chlaride 1318 Challes chlaride | 0.333 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 | | a a a b b | 0 0 0 | 0 0 0 0 | MoreoNormacrit acid MoreoNormacrit acid | 0.667 94.50 0 0.667 94.50 0 | 1 0 0 | | | | 0 0 0 0 | 0 0 0 62534 280.85 4.54 060 280.15 12821 60 0 0 0 62534 280.85 4.54 060 280.15 12860 60 |
| 1319 Challes chloride 1323 Challes chloride | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | | 4 4 4 0 0 | 0 0 0 | 0 0 0 0 | Monorthundamine | 0.900 61.00 0 | 2 0 0 | | | | 0 0 0 0 | 0 0 0 583.99 229.74 5.33 0.73 583.95 10,040 43 0 0 0 583.99 229.74 5.33 0.73 283.95 10,409 43 |
| 1321 Challine chloride 1322 Challine chloride | 0.000 138.42 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Moreotherolamine | 0.500 ELOS 0 | 2 0 0 | 3 0 0 1 0 0 0 1 | 0 0 0 0 0 0 | | 0 0 0 0 | 0 0 0 58339 22934 533 073 88335 10114 43 0 0 0 58339 22934 533 073 88335 10188 43 |
| 1323 Challes Chlaride 1326 Challes Chlaride | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 | 0 | a a a a a a | 0 0 0 | 0 0 0 0 | Moreothendamine | 0.900 EL08 0 | 2 0 0 | | | | 0 0 0 0 | 0 0 0 98339 22874 513 079 88335 10882 43 0 0 0 98839 22874 513 073 88335 10886 43 |
| 1338 Challes Maride 1338 Challes Maride | 0.000 138.62 3 0.111 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | a a a a a a | 0 0 0 | 0 0 0 0 | Moreothendamine Moreothendamine | 0.900 ELOS 0 | 2 0 0 | 1 0 0 1 0 0 0 1 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 59839 22874 5.33 073 85815 0.9966 43 0 0 0 59859 224.05 5.04 073 80815 1.052 64 |
| 1327 Challes chluide 1328 Challes chluide | 0.111 138.62 3 0.111 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Monostlendamine Monostlendamine | | 2 0 0 | 1 0 0 1 0 0 0 1 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 59850 224.05 5.04 0.73 238.15 1.030 64 0 0 0 59850 224.05 5.04 0.73 238.15 1.0628 64 |
| 1328 Challes Mariele 1333 Challes Mariele | 0.111 138.62 3 0.111 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | a a a o o | 0 0 0 | 0 0 0 0 | Monorthendamine Monorthendamine | 0.880 ELOS 0 | 2 0 0 | 3 0 0 1 0 0 0 1 | 4 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 59850 224.05 5.04 073 29315 1.0445 43 0 0 0 59850 224.05 5.04 073 29815 1.0478 64 |
| 1331 Chaline chloride 1332 Chaline chloride | 0.111 138.62 3 0.111 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 1 0 0 1 0 0 | 0 | a a a o o | 0 0 0 | 0 0 0 0 | Monorthendamine Monorthendamine | 0.889 EL08 0 | 2 0 0 | 3 0 0 1 0 0 0 1 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 9855 22405 504 073 8835 10381 64 0 0 9855 22405 504 073 8835 10381 43 |
| 1333 Challes chlaride 1336 Challes chlaride | 0.111 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | | 0 0 0 | 0 0 0 0 | Moreothendamine | 0.880 ELOS 0 | 2 0 0 | 1 0 0 1 0 0 0 1 | 1 1 1 1 1 1 1 | 0 0 0 0 | 0 0 0 0 | o o o 98353 224.05 5.04 0.73 228.15 1.0404 64 o o o 98353 224.05 5.04 0.73 238.15 1.0153 48 |
| 1338 Challes Abbids 1338 Challes Abbids | 0.111 138.62 3 | 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 | 0 | a a a a a | 0 0 0 | 0 0 0 0 | Moreothendamine Moreothendamine | 0.880 ELOS 0 | 2 0 0 | | 4 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 59859 22405 504 079 30915 10372 49 0 0 98859 22405 504 079 38915 10007 49 |
| 1337 Challes Abbide 1338 Challes Abbide | 0.111 138.62 3 | 2 0 0 0 0 2 0 0 0 0 3 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 | 0 | a a a o o | 0 0 0 | 0 0 0 0 | Monocritendamine Monocritendamine | 0.889 ELOS 0 | 2 0 0 | 1 0 0 2 0 0 0 0 1 1 0 0 2 0 0 0 0 1 1 0 0 1 0 0 0 0 1 | | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 58050 224.05 5.04 0.73 34315 1.0080 43 0 0 0 0 98050 224.05 5.04 0.73 34315 1.0080 64 |
| 1338 Challes chlaride 1343 Challes chlaride | 0.111 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 0 1 0 0 1 0 0 | | 4 4 4 0 0 | 0 0 0 | 0 0 0 0 | Monorthundamine | 0.899 ELOS 0 | 2 0 0 | 1 0 0 1 0 0 0 1 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 9 9 99539 22465 564 073 22355 10226 43 4 4 9 99379 22708 437 073 20315 10226 44 9 9 9 99379 22708 457 073 20315 10400 64 |
| 1342 Challes challes | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | | 4 4 6 6 | | 0 0 0 0 | Monostrandamine Monostrandamine | 0.875 61.08 0 | 2 0 0 | 3 0 0 3 0 0 0 1 3 0 0 1 0 0 0 0 1 | | | 0 0 0 0 | 0 0 0 98029 227.08 4.87 0.73 308.15 1050 64 0 0 0 98029 227.08 4.87 0.73 308.15 1050 64 |
| 1384 Outre stande | 0.136 138.62 3 | 2 0 0 0 0 0 0 2 0 0 0 | 0 1 0 | 0 0 | 1 9 9 1 0 1 | | 9 9 9 9 | 0 0 0 | 0 0 0 0 | Monochandamine Monochandamine | 0.875 61.06 0 | 2 0 0 | | 4 0 0 0 0 0 | | | 0 0 0 05579 22708 487 0.73 38815 10596 64 0 0 0 58079 22708 487 0.73 58815 10580 64 0 0 0 58079 22708 487 0.73 58815 10509 64 |
| 1385 Challes chloride 1387 Challes chloride | 0.126 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 0 | a a a b b | 0 0 0 | 0 0 0 0 | Monochendamine Monochendamine | 0.875 ELOS 0 | 2 0 0 | | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 98079 22738 487 0.73 28815 1060 64 0 0 0 98413 22099 489 0.73 33815 1089 64 |
| 1348 Challes obtaine 1349 Challes obtaine | 0.163 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 1 | | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Monorthundamine | 0.857 ELOS 0 | 2 0 0 | | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 59432 23099 489 073 58335 10952 43 0 0 0 59433 23099 489 073 58335 10923 43 |
| 1383 Challes obtainle 1381 Challes obtainle | 0.143 138.42 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | a a a o o | 0 0 0 | 0 0 0 0 | Morcethandamine | 0 801 ET 00 0 | 2 0 0 | | 0 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 0 59413 23099 4.89 0.73 55315 1.089 43 0 0 0 59413 23099 4.89 0.73 29815 1.089 64 |
| 1382 Challes chloride 1383 Challes chloride | 0.163 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 1 | 0 | a a a a a a | 0 0 0 | 0 0 0 | Moreotherdamine | 0 801 ET 00 0 | 2 0 0 | 3 0 0 1 0 0 0 1 | 0 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 9 0 0 9413 23099 4.89 0.73 28315 10505 43 0 0 0 95413 23099 4.89 0.73 28315 10444 43 |
| 1384 Challer chloride 1388 Challer chloride | 0.163 138.62 3 0.163 138.62 3 | | 0 1 0 | | | | a a a o o | 0 0 0 | 0 0 0 0 | Monorthendamine Monorthendamine | 0 801 ET 00 0 | 2 0 0 | 1 0 0 1 0 0 0 1 1 0 0 1 0 0 0 1 | 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 9413 23099 4.88 0.73 88315 1.0253 64 0 0 0 9413 23099 4.88 0.73 88315 1.0544 64 |
| 1384 Challes chluide 1387 Challes chluide | 0.101 138.62 3 0.101 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | a a a a a | 0 0 0 | 0 0 0 0 | | 0'82, 67'08 0 0'82, 67'08 0 | 2 0 0 | 3 0 0 1 0 0 0 1 | 0 0 0 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 98433 23099 489 073 38815 10325 64 0 0 98433 23099 489 073 38815 10232 48 |
| 1388 Challer chloride 1388 Challer chloride | 0.148 138.62 3 0.148 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 4 1 | 0 | | 0 0 0 | | Morcethandamine | 0.852 ET 08 0 | 2 0 0 | 1 0 0 1 0 0 1 | 9 9 9 9 9 9 | 0 0 0 0 | 0 0 0 0 | 0 0 59433 20099 489 073 20815 10472 64 0 0 0 59433 20099 489 079 32315 10804 43 |
| 1383 Challes obtainle 1381 Challes obtainle | 0.161 138.62 3 0.167 138.62 3 | 3 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 1 0 0 1 0 1 | 0 0 | a a a a a | 0 0 0 | 0 0 0 0 | Monorthandamine | 0 822 ET 08 0 | 2 0 0 | 1 0 0 1 0 0 0 1 | 9 9 9 9 9 9 | 0 0 0 0 | 0 0 0 0 | 0 0 0 59413 220:99 4.89 0.73 30915 1.0617 64 0 0 0 59461 236:23 4.38 0.73 35915 1.0500 64 |
| 1363 Challer chlaride 1363 Challer chlaride | 0.56F 138.62 3 0.56F 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 4 | | a a a a a | 0 0 0 | 0 0 0 0 | Moreotherdamine | 0.833 ELOS 0 | 2 0 0 | 1 0 0 1 0 0 0 1 1 0 0 1 1 0 0 0 1 | 4 4 4 4 4 4 | 0 0 0 0 | 0 0 0 0 | 0 0 0 59451 29623 439 073 30815 10896 64 0 0 0 59451 23623 439 073 33815 10890 64 |
| 1385 Challes chlaride 1385 Challes chlaride | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 1 0 0 1 0 1 | | a a a a a | 0 0 0 | 0 0 0 0 | Monortendamine Monortendamine | 0.833 ET 08 0 | 2 0 0 | 9 9 1 0 0 0 1 | 9 9 9 9 9 9 | 0 0 0 0 | 0 0 0 0 | 0 0 0 594.61 296.23 4.39 0.73 208.15 10599 64 0 0 0 594.61 296.23 4.39 0.73 298.15 10777 64 |
| 1387 Outre chiefe | 0.167 138.62 3 | 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 1 0 0 1 0 1 | 0 | 0 0 0 0 | 0 0 0 | | Monortendamine Monortendamine | 0.835 EL.08 0 | 2 0 0 | 3 0 0 1 0 0 0 0 1 | | 0 0 0 | 0 0 0 0 0 | 9 98454 29629 4.28 023 28855 10627 64 9 9 98454 29629 4.28 023 108315 10629 64 9 0 77533 4886 3.06 039 28835 12484 66 |
| 1383 Challe chinde | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 | | a a a o o | 0 0 0 | 0 0 0 0 | 0 Minhydro | 0.429 17614 0 0.429 17614 0 | 0 0 0 | 4 4 2 3 6 4 3 6 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 0 0 0 4 2 0 | 0 0 0 | 0 0 0 1 2 | 0 0 77513 43866 5.06 099 50815 12444 65 0 0 77513 43866 3.06 099 30815 12542 66 0 0 0 77513 43866 3.06 099 30815 12542 66 |
| 1371 Challes chiade 1372 Challes chiade | 0.071 138.62 3 0.071 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 Minhysin | 0.429 17834 0 | 0 0 0 | | 9 9 9 4 2 9 | 0 0 0 | 0 0 0 1 2 | 0 0 0 7/513 48/896 3.06 099 30313 12/5/1 65 0 0 7/513 48/86 3.06 099 20315 12466 66 0 0 0 7/513 48/86 3.06 099 20315 12626 66 |
| 1373 Challes charide 1374 Challes charide | 0.871 138.42 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 Statusten | 0.429 12814 0 | 0 0 0 | | 0 0 0 0 4 2 0 | 0 0 0 | 0 0 0 1 2 | 0 0 77533 43866 3.04 039 28935 12662 66 0 0 77533 43866 3.04 039 28935 12684 66 0 0 0 77533 43866 3.04 039 33335 12632 66 |
| 1379 Challes chloride 1379 Challes chloride | 0.871 138.62 3 | 3 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | a a a a a a | 0 0 0 | 0 0 0 0 | 0 Sinhyden 0 Sinhyden | 0.429 17814 0 | 0 0 0 | | 0 0 0 0 4 2 0 | 0 0 0 0 | 0 0 0 1 2 | 0 0 0 77533 4886 3.06 099 33335 12295 65 0 0 0 77533 4886 3.06 099 33315 1225 65 |
| 1377 Challes obtaine 1378 Challes obtains | 0.101 138.62 3 0.107 138.62 3 | | 0 1 0 | | | 0 0 | a a a a a | 0 0 0 | 0 0 0 0 | 0 (0-mm) 0 (0-mm) | 0.857 108.14 1 0.835 108.14 1 | 0 0 0 | | 0 1 0 0 4 2 0 | 0 0 0 0 | 0 0 0 0 | 0 0 0 68371 30927 4.54 051 28920 10406 66 0 0 0 68177 33273 4.66 052 28920 10601 66 |
| 1379 Chaltre obtainle | 0.206 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 | 0 | a a a o o | 0 0 0 | 0 0 0 | 0 0.009 | 0.796 10834 1 | 0 0 0 | | 0 1 0 0 4 2 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 6768] 338.30 4.36 053 289.29 10664 66 |

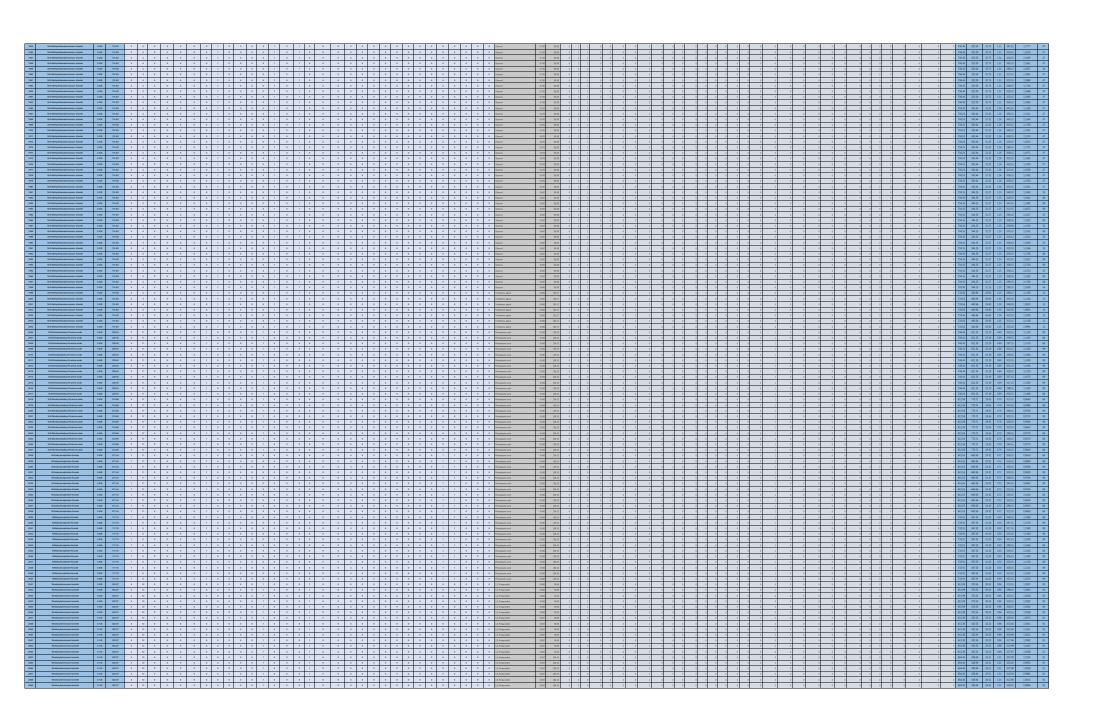
| ## Office And Provided Region (1) Companies | |
|--|--|
| | 20 1,0707 66 20 1,0776 66 15 1,2450 55 |
| | 15 12630 55 |
| | 15 1250 55 15 1280 55 15 1240 55 |
| | 15 12800 66 15 12800 66 |
| Second Property of the content of | 15 12490 55 15 12250 88 |
| Second Property of the content of | 15 12340 55 15 12620 56 |
| State Stat | 15 12371 33 15 12380 55 |
| State Stat | 15 12240 55 15 11728 67 |
| State | 15 12091 67 15 11896 67 |
| 3 | . 1169 67 .5 1198 67 |
| State Stat | 15 11900 67 15 11946 67 |
| State | 5 11899 67 5 11771 67 |
| State Stat | 15 1044) 67 15 10476 67 |
| March Marc | 15 10558 67 15 10641 67 |
| March Marc | 15 10888 67 15 10899 67 |
| State Stat | 15 10508 67 15 10720 67 |
| | 15 10681 67 20 10717 66 |
| | 20 10898 66 20 10885 66 |
| | 10 10852 66 15 10881 36 |
| | 0 10745 66 0 10782 66 |
| | 20 10736 66 20 10761 66 |
| ************************************** | 20 1.0898 66 20 1.0870 66 |
| | 15 10891 36 |
| | 100 10803 66 15 10900 68 15 10730 68 |
| State Stat | 10795 66 10 10893 66 |
| State Stat | 15 10870 68 15 10800 68 |
| Mary response | 20 10908 66 20 10763 66 |
| Marrier Marrie | 20 10809 66 20 10860 66 |
| Marchane | 15 10915 36 15 10670 68 |
| Married Marr | 20 10890 66 20 10821 66 |
| Memorial Material Mat | 15 10960 68 20 10858 66 |
| Marrier Marrie | |
| Married Marr | 15 10770 68 20 10795 66 |
| Marchan Marc | 15 10830 66 20 10943 66 |
| Marrian Marr | 0 10829 66 15 10890 66 |
| Marria M | 20 10843 66 |
| Marrier 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 15 10866 67 15 10863 67 |
| 10 Marine 12 10 10 10 10 10 10 10 10 10 10 10 10 10 | 15 10988 67 20 10967 66 |
| W Same 15 Same | 20 10995 66 |
| NO COMPANDE DESCRIPTION OF THE PROPERTY OF THE | 15 10827 67 15 10827 67 10 10901 66 |
| ## Section 15 Section | 20 10873 66 |
| W STREET OF STRE | 15 10908 67 15 10738 67 |
| ## Manual 18 Man | 20 10930 66 15 10893 17 |
| 3 Same 10 St. 1 St | 15 10688 63 15 10721 63 |
| 9 Matter 10 Matt | 15 10755 63 |
| 9 South 18 10 10 11 11 11 11 11 11 11 11 11 11 11 | 15 10821 63 15 10665 63 |
| 15 Section | 15 10667 63 15 10634 63 |
| 101 Decision 102 102 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 15 10689 63 15 10491 63 |
| 10 Section 1 10 Se | 15 1.2074 33 |
| 100 Commune 100 100 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 15 12428 63 15 12800 68 |
| 100 100 100 100 100 100 100 100 100 100 | 15 12268 63 |
| 38 392 3 2 6 6 6 7 6 7 6 7 7 7 7 7 7 7 7 7 7 7 7 | 15 12396 63 15 12206 63 |
| MR Committee CES (SMC) 2 2 5 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 | 15 12333 63 15 12364 63 |
| MR Committee 100 100 100 100 100 100 100 100 100 1 | 15 12236 63 15 12174 63 15 12461 63 |
| 3 Marie 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 12735 33 5 12735 33 |
| w | 10735 70 |

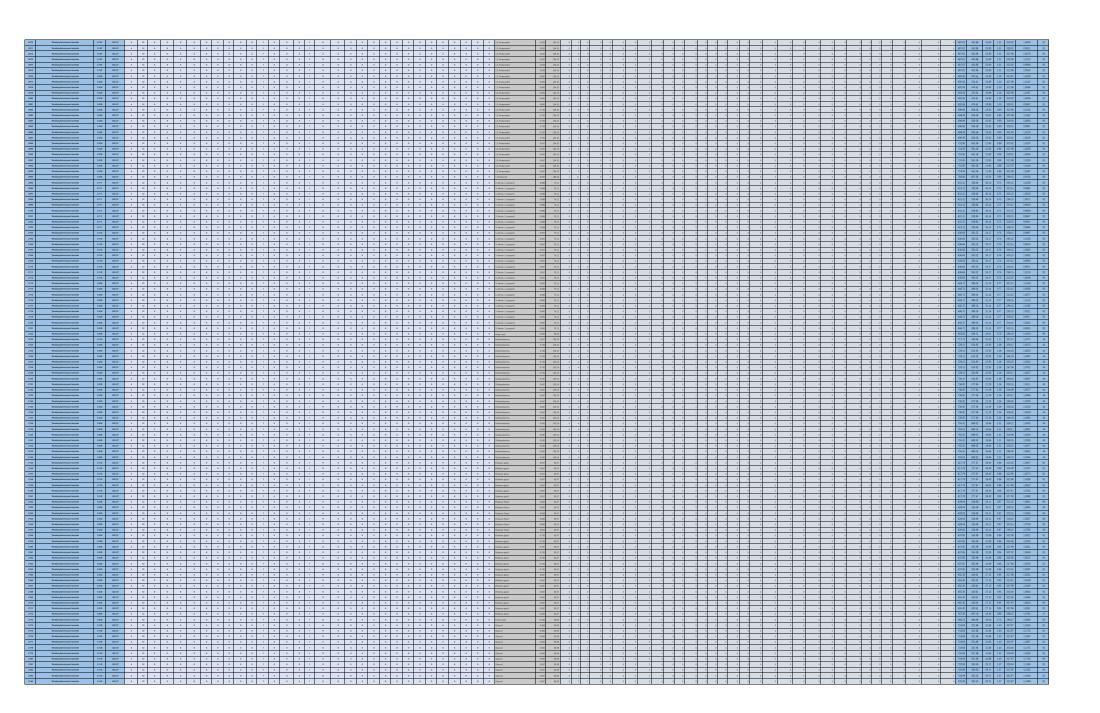
| 1696 Challes shhalds 1696 Challes shhalds | 0.126 138.42 3 | 2 0 0 0 0 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | | 0 0 | 0 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | Tetracethriene place! Tetracethriene place! | 0.875 19425 0 0.875 19425 0 | 8 0 0 | | | | | 0 0 0 0 0 0984 994.1 2.00 133 20311 1004 70 0 0 0 0 0 2084 504.1 2.00 133 2032 1107 70 0 0 0 0 0 2084 504.1 2.00 133 2032 1107 70 |
|--|----------------------------------|-------------------------------------|-------|-----|------------------------|-----|---------------------------------------|-------|---------|--|----------------------------------|--------------------|---|---------------|-------|-----------|---|
| 1498 Challes chinale | 0.126 138.62 3 | 2 0 0 0 0 | | 0 0 | 1 4 4 1 6 | 0 0 | | 0 0 0 | 0 0 0 | Tetraeth/ene glacol | 0.875 19429 0 | | | | | | 0 0 0 0 0 28884 55431 230 133 34312 10869 70 0 0 0 0 0 28884 55431 220 133 34313 10809 70 |
| 1800 Challes chands | 0.136 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | 9 9 9 0 0 | 0 0 0 | 0 0 0 0 | Tensoritylene glacol | 0.875 19425 0 | | 0 0 3 2 0 0 0 0 0 | | | 0 0 0 | 0 0 0 0 0 2884 55431 2.00 133 33314 10960 70 0 0 0 0 0 28844 55431 2.00 133 33320 11108 70 |
| 1903 Challes chlande 1903 Challes chlande | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 | 0 0 | 0 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | Streeth/less plant Streeth/less plant Streeth/less plant | 0.857 19423 0 | | 0 0 3 2 0 0 0 0 0 | | 0 0 0 | 6 0 0 0 | 0 0 0 0 78627 55188 2.28 112 23222 11061 70 0 0 0 0 78627 55188 2.28 112 23329 11061 70 |
| 1904 Challine obhalde 1909 Challine obhalde | 0.163 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a a a a a a | 0 0 0 | | Detweth/one glass Tessesth/one glass | 0.857 19423 0 0.857 19423 0 | | 0 0 2 2 0 0 0 0 | 0 0 0 0 0 0 | 0 0 0 | | 0 0 0 0 78627 56180 236 112 86308 10845 70 0 0 0 0 78627 56180 238 112 84317 10907 70 |
| 1805 Challes chands 1907 Challes chands | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 | 0 0 | 4 4 4 0 0 | 0 0 0 | 0 0 0 0 | Streeth/one glool Streeth/done roland | 0.857 19423 C | | 9 9 3 2 9 9 9 9 | 4 4 4 4 4 4 | 0 0 0 | 0 0 0 0 | 0 0 0 0 78627 55188 2.81 112 29922 11238 70 0 0 0 0 78627 55188 2.81 112 29922 11238 70 |
| 1908 Challes obtaine 1909 Challes obtains | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 | 0 0 | a a a a a | 0 0 0 | 0 0 0 0 | Detweth/one glass Tessesth/one glass | 0.857 19423 0 0.857 19423 0 | | 0 0 2 2 0 0 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 78627 56180 2.8 112 38314 10990 70 0 0 0 0 78627 56180 2.8 112 88317 11202 70 |
| 1910 Challes chluide 1911 Challes chluide | 0.167 138.62 3 0.167 138.62 3 | | 0 1 0 | | | 0 0 | 4 4 4 0 0 | 0 0 0 | 0 0 0 0 | Tetracthylene glacel Tetracthylene placel | 0.835 194.25 0 0.835 194.25 0 | | 0 0 2 2 0 0 0 0 0 | | 0 0 0 | | 0 0 0 0 78152 54865 2.22 111 22311 11075 70 0 0 0 0 0 78152 54865 2.22 111 26311 10784 70 |
| 1912 Challes obtains 1913 Challes obtains | 0.16F 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | 0 0 0 0 | | 0 0 0 0 | | 0.835 194.25 0 0.835 194.25 0 | 8 0 0 | 0 0 3 2 0 0 0 0 | | | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1814 Chaline chlaride 1815 Chaline chlaride | 0.16F 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a a a | 0 0 0 | 0 0 0 0 | Estreethylene glacol Estreethylene glacol | 0.838 19429 0 0.838 19429 0 | x | 0 0 2 2 0 0 0 0 0 | 9 9 9 9 9 9 | 0 0 0 | 0 0 0 0 | 0 0 0 0 78152 54865 2.22 111 34305 10991 70 0 0 0 0 78152 54865 2.22 111 28930 11247 70 |
| 1976 Challes obtaine 1977 Challes obtains | 0.167 138.62 3 0.167 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a a a | 0 0 0 | 0 0 0 0 | Tetractiviene glacel Tetractiviene glacel | 0.838 19423 0 0.838 19423 0 | 8 0 0 | 0 0 2 2 0 0 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 78152 548.65 2.22 111 303.17 11221 70 0 0 0 0 78152 548.65 2.22 111 303.08 10859 70 |
| 1919 Challes chluble 1919 Challes chluble | 0.335 138.62 3 0.335 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a a a | 0 0 0 | 0 0 0 0 | Dickloreactic acid Dickloreactic acid | 0.667 163.39 0 | 0 0 0 | 0 0 0 0 0 1 0 0 0 | 3 0 0 0 0 0 1 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 6669 347.37 4.02 0.59 333.35 1.4424 63 0 0 0 0 0 6669 347.37 4.02 0.59 338.35 1.4656 63 |
| 1920 Challes Multile 1921 Challes Multile | 0.335 138.62 3 0.335 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | 4 4 4 6 6 | 0 0 0 | 0 0 0 0 | Trickloroscotic sold | 0.667 163.39 0 | 0 0 0 | 0 0 0 0 0 1 0 0 | 3 0 0 0 0 0 1 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 6669 34737 402 059 3315 1432 63 0 0 0 0 0 6669 34737 402 059 3315 14387 63 |
| 1922 Chaline chlunde 1923 Chaline chlunde | 0.333 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Trichlorssostic acid Trichlorssostic acid | 0.667 163.39 0 | 0 0 0 | 0 0 0 0 1 0 0 | 3 9 9 9 9 9 1 | 0 0 0 | 0 0 0 0 | 0 0 0 0 6669 347.37 4.02 0.99 289.15 1.4712 68 0 0 0 0 66699 347.37 4.02 0.99 283.15 1.4712 68 |
| 1826 Challes chlaride 1829 Challes chlaride | 0.335 138.62 3 0.335 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a a a | 0 0 0 | 0 0 0 0 | Dickloreacetic acid Trickloreacetic acid | 0.607 103.39 0 0.607 163.39 0 | | 0 0 0 0 0 1 0 0 | 3 0 0 0 0 0 1 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1626 Challes (Marile 1627 Challes (Marile 1627) | 0.335 138.62 3 0.335 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 | 0 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Trichlorssortic acid Trichlorssortic acid | 0.607 163.30 0 0.607 163.30 0 | 0 0 0 | 0 0 0 0 0 0 0 0 0 | 3 9 9 9 9 9 1 | 0 0 0 | 6 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1928 Challes chlaride 1929 Challes chlaride | 0.143 138.42 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | 4 4 4 6 6 | 0 0 0 | 0 0 0 0 | Dishloracetic and Dishloracetic and | 0.667 183.39 0 0.857 150.17 0 | 0 0 0 | 0 0 0 0 0 0 0 0 0 | 3 0 0 0 0 0 1 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1930 Outre chloride 1931 Outre chloride | 0.16F 138.62 3 0.200 138.62 3 | 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a a a | 0 0 0 | 0 0 0 0 | Driethylene placel Triethylene placel | 0.835 150.17 0 | 6 0 0 | 0 0 2 2 0 0 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 72299 44129 278 105 29815 11481 46 0 0 0 0 78899 44126 278 104 29815 11484 46 |
| 1832 Outre chloride 1833 Outre chloride | 0.300 138.63 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a e e | 0 0 0 | 0 0 0 0 | Triethylene glood Triethylene glood | 0.800 15017 0 0.750 15017 0 | 0 6 0 0 | 0 0 2 2 0 0 0 0 | 9 9 9 9 9 9 | 0 0 0 | 0 0 0 0 | 0 0 0 0 71889 441,56 2.74 1.04 303.15 1.120 33 0 0 0 0 71289 441,22 2.74 1.02 283.15 1.1486 46 |
| 1836 Outline chloride 1838 Outline chloride | 0.200 138.62 3 0.200 138.62 3 | | 0 1 0 | | 1 0 0 1 0 | | a a a o o | | 0 0 0 0 | | 0.790 150.17 0 0.790 150.17 0 | 6 0 0 | 0 0 2 2 0 0 0 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 72269 445,22 2.74 102 84312 10994 13 0 0 0 0 72269 445,22 2.74 102 82315 11121 13 |
| 1936 Outline chloride 1937 Outline chloride | 0.310 138.62 3 0.310 138.62 3 | 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a a o o | 0 0 0 | 0 0 0 0 | Driethylene gland Driethylene gland | 0.750 15017 0 0.750 15017 0 | 6 0 0 | 0 0 2 2 0 0 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 0 | 0 0 0 0 71269 44122 234 162 83320 11201 13 0 0 0 0 71269 44122 234 162 28312 11269 13 |
| 1938 Challes obtaine 1938 Challes obtaine | 0.380 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Triethylene glacel | 0.790 15017 0 0.790 15017 0 | 9 6 0 0 | 0 0 2 2 0 0 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 71269 441,22 2.74 102 80310 11251 13 0 0 0 0 71269 441,22 2.74 102 80318 11051 13 |
| 1943 Challes obtaine 1941 Challes obtaine | 0.333 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 | 0 0 | a a a a a a a a a | 0 0 0 | 0 0 0 0 | Diethylone gland Triethylone gland | 0.790 18017 0 0.667 18017 0 | 5 6 0 0 5 6 0 0 | 0 0 2 2 0 0 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 71269 44122 2.74 102 58318 10951 13 0 0 0 0 0 70247 44135 2.70 039 82315 11125 54 |
| 1942 Challes obhalde 1943 Challes obhalde | 0.335 138.62 3 0.335 138.62 3 | 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a a o o | 0 0 0 | 0 0 0 0 | Diethylene gland Triethylene gland | 0.667 15017 0 0.667 15017 0 | 9 6 0 0 | 0 0 2 2 0 0 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 20247 4415 273 099 88315 10905 54 0 0 0 0 0 20247 4415 273 099 88315 11199 54 |
| 1965 Challes chluide 1965 Challes chluide | 0.335 138.62 3 0.335 138.62 3 | 2 0 0 0 0 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a a a | 0 0 0 | 0 0 0 0 | Triethylane glacal Triethylane glacal | 0.667 150.17 0 0.667 150.17 0 | 0 6 0 0 0 6 0 0 | 0 0 2 2 0 0 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 70247 4415 273 099 82315 11125 54 0 0 0 0 70247 44155 273 099 84315 10990 54 |
| 1945 Challes (Maride 1947 Challes (Maride | 0.335 138.62 3 0.335 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 0 0 1 0 | 0 0 | a a a a a a a a a a a a a a a a a a a | 0 0 0 | 0 0 0 0 | Diethylene gland Triethylene gland | 0.667 150.17 0 0.667 150.17 0 | 9 6 0 0 | 0 0 2 2 0 0 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 70247 44155 273 099 88315 11199 54 0 0 0 0 70247 44135 273 099 88315 11254 54 |
| 1949 Challine chlande 1949 Challine chlande | 0.333 138.62 3 0.333 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Triethylane glacel | 0.667 150.17 0 0.667 150.17 0 | 6 0 0 0 6 0 0 | 0 0 2 2 0 0 0 0 | 9 9 9 9 9 9 9 | 0 0 0 | 6 0 0 0 0 | 0 0 0 0 70247 44135 273 099 34315 10999 54 0 0 0 0 70247 44135 273 099 38315 11254 54 |
| 1993 Challine chlunde 1991 Challine chlunde | 0.338 138.62 3 | 3 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Priethylene glycel | 0.667 150.17 0 0.667 150.17 0 | 6 0 0 0 6 0 0 | 0 0 2 2 0 0 0 0 | 9 9 9 9 9 9 9 | 0 0 0 | 0 0 0 0 | 0 0 0 0 70247 44155 2.73 0.99 88315 1.1062 54 0 0 0 0 70247 44155 2.73 0.99 88315 1.1062 54 |
| 1883 Challes chlands 1883 Challes chlands | 0.335 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Driethylene glycol Driethylene glycol | 0.667 150.17 0 0.200 150.17 0 | 6 0 0 | 0 0 2 2 0 0 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 70247 44155 2.73 0.99 88315 1.0805 54 0 0 0 64651 440.75 2.88 0.83 28915 1.1264 17 |
| 1888 Challes chlands 1888 Challes chlands | 0.335 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 | 0 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | O Dress | 0.734 6006 0 0.667 6006 0 | 0 0 0 | 0 1 0 0 0 0 0 2 | | 0 0 0 | 6 0 6 0 0 | 0 0 0 0 0 66468 24251 523 064 28915 12211 46 0 0 0 0 0 54448 25428 456 065 33315 12796 71 |
| 1882 Challes chhalde 1887 Challes chhalde | 0.333 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a o o | 0 0 0 | 0 0 0 0 | O Dress | 0.667 60.06 0 | | 0 1 0 0 0 0 0 2 | 4 4 4 4 4 4 4 | 0 0 0 | 0 0 0 0 | 0 0 0 0 64446 25428 456 065 22315 11891 37 0 0 0 0 64446 25428 06 065 22315 11790 72 0 0 0 64448 25428 456 065 23315 11790 72 |
| 1938 Challes obtaine 1939 Challes obtaine | 0.338 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | O pleas | 0.667 60.06 0 | | 0 1 0 0 0 0 0 2 | | 0 0 0 | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1983 Challes obhalde 1981 Challes obhalde | 0.333 138.62 3 0.333 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 | 0 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | O Dress | 0.607 60.06 0 0.607 60.06 0 | | 0 1 0 0 0 0 0 2 | | | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1963 Chaline obtainin | 0.333 138.62 3 0.333 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 | 0 0 | a a a a a a a | 0 0 0 | 0 0 0 0 | O Since | 0.667 60.06 0 | | 0 1 0 0 0 0 0 2 | | 0 0 0 | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1984 Challes shhalds 1985 Challes shhalds | 0.335 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | | 0 0 0 | 0 0 0 0 | O (ins | 0.667 60.06 | | 0 1 0 0 0 0 0 2 | | 1 1 1 | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1967 Challes chicale | 0333 13842 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 | 0 0 | 1 1 1 1 1 | | 0 0 0 0 | 0 the | 0.667 60.06 0 | 0 0 0 | 0 1 0 0 0 0 0 2 | | | 0 0 0 0 | 0 0 0 64446 25428 456 065 30315 11907 73 0 0 0 64446 25428 456 065 30315 11907 73 |
| 1663 Challes chlands | 0.335 138.62 3 | 2 0 0 0 0 | 0 1 0 | | 1 4 4 1 6 | 0 0 | 4 4 4 0 0 | 0 0 0 | 0 0 0 0 | 0 000 | 0.607 60.06 | 0 0 0 | 0 1 0 0 0 0 0 2 | | | | 0 0 0 0 64446 25428 4.96 0.65 26315 11945 27 0 0 0 0 64446 25428 4.96 0.65 26315 11948 71 |
| 1971 Outline chloride 1972 Outline chloride | 0.338 138.62 3 | | | | | 0 0 | | 0 0 0 | 0 0 0 0 | O great | 0.667 60.06 0 | | 0 1 0 0 0 0 0 2 | 4 4 4 4 4 | 0 0 0 | | 0 0 0 64446 25428 456 065 28915 11874 37 0 0 0 64446 25428 456 065 38315 11874 37 |
| 1973 Online chloride 1974 Online chloride | 0.335 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a a a a | 0 0 0 | 0 0 0 0 | O Drest | 0.667 60.06 0 | 0 0 0 | 0 2 6 6 0 6 0 2 0 3 6 6 0 0 0 0 0 2 0 1 6 6 0 0 0 0 0 2 | | 0 0 0 | | 0 0 0 0 6446 25428 436 065 29435 11509 72 0 0 0 0 4 6446 25428 436 065 29315 11605 27 |
| 1979 Challes chloride 1979 Challes chloride | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a a a a a a a a a a a a a a a a a | 0 0 0 | 0 0 0 0 | O Dres | 0.667 60.06 0 | | 0 1 0 0 0 0 0 0 2 0 1 0 0 0 0 0 0 2 0 1 0 0 0 0 0 0 2 | 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 64446 25428 4.96 0.65 33315 11885 73 0 0 0 0 0 64446 25428 4.96 0.65 33315 11900 71 |
| 1977 Challes chloride 1978 Challes chloride | 0.335 138.62 3 0.335 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 1 0 0 1 0 | 0 0 | a a a a a a a | 0 0 0 | 0 0 0 0 | 0 Una | 0.667 60.06 0 | 0 0 0 | 0 1 0 0 0 0 0 2 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 644.45 254.26 4.96 0.65 289.15 11509 27 0 0 0 0 644.45 254.26 4.56 0.65 389.15 11502 71 |
| 1979 Challes chloride 1980 Challes chloride | 0.335 138.62 3 0.335 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 Una | 0.667 60.06 0 | 0 0 0 | 0 1 0 0 0 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 644.45 254.28 4.56 0.65 283.35 11597 74 0 0 0 0 644.45 254.28 4.56 0.65 283.35 11623 75 |
| 1881 Challes (Maride 1882 Challes (Maride | 0.333 138.62 3 | 3 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a a a a | 0 0 0 | 0 0 0 | O Great | 0.607 60.06 0 | 0 0 0 | 0 1 6 0 0 6 0 2 | 9 9 9 9 9 9 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 64446 254.28 4.96 0.65 233.15 11887 27 0 0 0 0 0 0 64446 254.28 4.96 0.65 24315 11738 71 |
| 1883 Challes chloride 1884 Challes chloride | 0.338 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a e e | 0 0 0 | 0 0 0 0 | O pleas | 0.667 60.06 | | 0 1 0 0 0 0 0 2 | 0 0 0 0 0 0 0 | 0 0 0 | | 0 0 1 0 64445 25438 4.56 0.65 28315 11822 71 0 0 0 6 64445 254.28 4.96 0.65 280.00 12500 52 |
| 1585 Challes chloride 1586 Challes chloride | 0.333 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 0 | 0 0 | a a a e e | 0 0 0 | 0 0 0 0 | O Dress | 0.667 60.06 | 0 0 0 | 0 1 0 0 0 0 0 2 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 0 | 0 0 0 0 6448 25428 4.96 065 22315 11849 75 0 0 0 0 64448 25428 4.96 065 28815 11770 71 |
| 1987 Challes chloride 1988 Challes chloride | 0.335 138.62 3 0.335 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | | 0 0 0 | 0 0 0 0 | 0 pros | 0.607 60.06 0 | 0 0 0 | 0 1 0 0 0 0 0 2 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 6448 25428 4.96 065 34315 11708 37 0 0 0 6448 25428 4.96 065 30315 11962 75 |
| 1989 Challes chlaride 1990 Challes chlaride | 0.335 138.62 3 0.335 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | | | 0 0 0 0 | 0 per | 0.667 60.06 0 | 0 0 0 | 0 1 0 0 0 0 0 2 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 0 | 0 0 0 6446 25428 4.96 065 20315 11927 75 0 0 0 0 64446 25428 4.96 065 20315 11901 75 |
| 1991 Chaltre chloride 1992 Chaltre chloride | 0.338 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a a a | 0 0 0 | 0 0 0 0 | O Dress | 0.607 60.06 0 | 0 0 0 | 0 1 0 0 0 0 0 0 2 | 3 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 64449 25428 4.96 0.65 20835 11805 71 0 0 0 0 0 54448 25428 4.96 0.65 28315 12320 46 |
| 1993 Challes chloride 1994 Challes chloride | 0.333 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a a a | 0 0 0 | 0 0 0 0 | O Dreat | 0.667 60.06 0 | 0 0 0 | 0 1 0 0 0 0 0 2 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 644.65 254.28 4.96 0.65 283.15 1.2001 37 0 0 0 644.65 254.28 4.96 0.65 333.15 1.886 74 |
| 1996 Challes (Markle 1996 Challes (Markle | 0.333 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a o o | 0 0 0 | 0 0 0 0 | O Dreat | 0.667 60.06 0 | 0 0 0 | 0 1 0 0 0 0 0 2 | 9 9 9 9 9 9 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 64449 25428 4.96 065 34315 11744 71 0 0 0 0 0 65445 25428 4.96 065 29815 11909 75 |
| 1997 Outline (Maride 1998 Outline (Maride | | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 4 4 1 6 | 0 0 | a a a c c | 0 0 0 | 0 0 0 0 | O Dres | 0.667 60.06 0 | | 5 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1 1 1 1 1 1 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 64449 25428 4.96 065 25335 12400 9 0 0 0 0 0 54449 25428 4.96 065 20315 11942 74 |
| 1999 Challes (Maride 1800 Challes (Maride | 0.600 138.62 3 0.607 138.62 3 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a a a | 0 0 0 | 0 0 0 0 | O Dress | 0.000 60.06 0 | 0 0 0 | 0 1 0 0 0 0 0 2 | 9 9 9 9 9 9 | 0 0 0 | 0 0 0 0 0 | 0 0 0 0 0 64130 27137 460 066 28315 12381 46 0 0 0 0 0 88137 34086 850 071 28815 12457 17 |
| 1801 Challes chloride 1802 Cwijstienedyfansmanium brunnide | 0.800 138.62 3 0.333 280.29 4 | 2 0 0 0 0 | 0 1 0 | 0 0 | 1 0 0 1 0 | 0 0 | a a a o o | 0 0 0 | | Herefurniseprepand | 0.500 152.15 0 0.667 168.04 0 | 9 0 1 0 | 0 0 0 5 0 0 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 77737 4528 248 150 30315 12445 30 0 0 0 0 57160 4652 232 040 29315 12600 56 |
| 1600 Dellylanine bydio/kinke 1600 Dellylanine bydio/kinke | 0.167 138.63 2 0.167 138.63 2 | 2 0 0 0 0 | 0 0 0 | 0 0 | 0 0 1 1 0 0 0 1 1 0 | 0 0 | a a a o o | 0 0 0 | 0 0 0 0 | | 0.830 12414 1 0.830 12414 1 | 1 0 0 0 | 0 0 1 0 0 0 0 0 0 | 0 1 0 0 4 2 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1605 Dedylance bydochlade 1606 Dedylance bydochlade | | 2 0 0 0 0 | | | | | 0 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 Cosland 0 Cosland | 0.835 12414 1 0.835 12414 1 | | 0 0 1 0 0 0 0 0 | 9 1 9 9 4 2 9 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 1608 Debytance hydicitishis | 0.300 198.63 2 | 2 0 0 0 0 | 0 0 0 | 0 0 | 0 0 1 1 0 | 0 0 | a a a a a a | | 0 0 0 0 | | 9800 12414 1 0800 12414 1 | | 7 | 0 1 0 0 4 2 6 | 0 0 0 | 0 0 0 0 | 0 95559 338-60 430 U45 35539 10998 6 0 0 0 0 99375 336-65 4.55 0.48 29335 11004 6 |
| 1609 Dellylanire hydrollunia | 0.000 138.60 2 | 2 0 0 0 0 | 0 0 0 | 0 0 | 0 0 1 1 0 | 0 0 | 0 0 0 0 | | 0 0 0 | 0 Busined | 0.800 124.14 | | 9 9 1 9 9 9 9 9 | 9 1 9 9 4 2 9 | 9 9 9 | 9 9 9 9 | 0 0 0 0 0 0 00075 316.45 4.55 0.48 303.15 1.0963 6 |

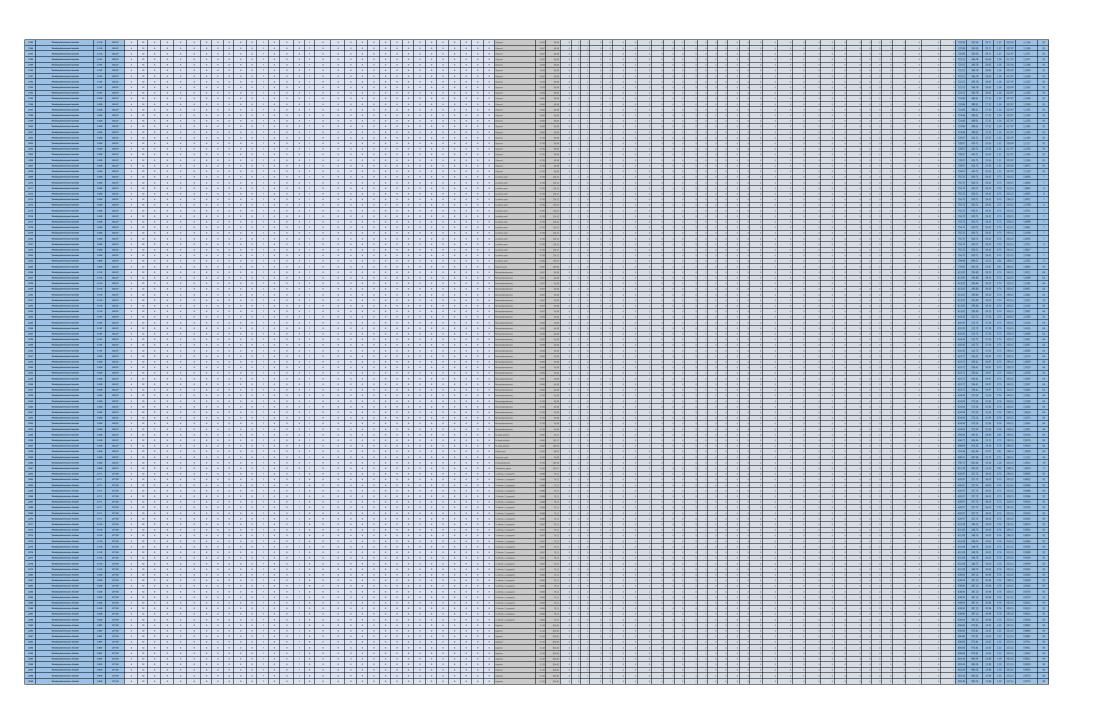
| 1633 Dedylanire bydocNoride 1631 Dedylanire bydocNoride | 0.300 138.60 2 2 6 0.300 138.60 2 2 6 | 4 0 | 0 0 0 0 0 0 0 | | 1 0 0 0 0 0 0 1 0 0 0 0 0 0 | 0 0 0 0 Context | 0800 12414 1 0 0 0 0.790 12414 1 0 0 0 | 0 0 1 0 | 0 0 0 | 0 0 1 0 0 | 4 2 6 6 6 6 | | 0 0 69375 335.65 4.55 0.48 32315 1.0841 6 0 0 69639 339.66 4.46 0.48 32315 1.0758 6 |
|--|---|-----|---|---|---|--|--|---------|-------|-----------|-------------|---------------|---|
| 1612 Dedylanore sydochlande 1613 Dedylanore sydochlande | 0.380 108.60 3 3 6 0.380 108.60 3 3 6 | | 0 0 0 0 0 0 0 | | | 0 0 0 0 Codent | 0.750 12414 1 0 0 0 0.750 12414 1 0 0 0 | 0 0 1 0 | 0 0 0 | 0 0 1 0 0 | 4 2 0 0 0 0 | | 0 0 696.58 259.66 4.46 0.43 333.15 10877 6 0 0 696.58 359.66 4.46 0.43 293.15 10954 6 |
| 1614 Dedylanore sydochlande 1615 Dodecylanetrylannorous bureale | 0.300 108.60 2 2 6 0.330 308.34 4 11 6 | 4 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1 1 1 0 0 0 0 0 0 1 0 0 0 0 0 | 1 0 0 0 0 0 0 1 0 0 0 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0.750 124.14 1 0 0 0 0.750 124.14 1 0 0 0 0.667 166.04 0 0 1 0 | 0 0 1 0 | 0 0 0 | 0 0 1 0 0 | 4 2 0 0 0 0 | | o 0 696.58 319.46 4.46 0.43 303.15 1.0901 6 o 0 594.77 516.17 2.21 0.66 299.15 1.200 58 |
| 1616 Examine | 0.280 161.20 3 2 1 0.286 161.20 3 2 1 | 0 0 | | 0 0 0 1 0 0 0 | 0 0 0 0 0 0 | 0 0 0 0 Newformersons 0 0 0 0 Newformersons | 0.750 168.04 0 0 1 0 0.734 168.04 0 0 1 0 | | 0 0 0 | | | | 0 0 54027 36077 2.54 0.64 288.15 1.5050 23 0 0 547.63 367.49 2.64 0.65 288.15 1.5420 23 |
| 1618 Examine 1619 ShiftySnotylammanus brancke | 0.335 161.30 3 3 1 0.335 468.61 4 21 0 | 0 0 | 0 0 1 0 0 0 1 | 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 | 0 0 0 0 Morefurniscripturel 0 0 0 0 Desprise and | 0.667 165.06 0 0 1 0 0 | | 0 0 0 | | | | 0 0 55730 37632 2.88 0.67 298.15 15000 23 0 0 844.99 905.29 1.67 0.88 338.15 0.9290 81 |
| 1620 Mellydnochjammanum brancie 1621 Mellydnochjammanum brancie | 0.333 488.41 4 21 6 0.333 488.41 4 21 6 | 0 0 | 0 0 0 0 0 1 | 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 0 | 0 0 0 Desarroic and | 0.667 17235 1 6 0 0 | | 1 0 0 | | | | 0 0 84499 90529 1.67 0.88 30815 0.8356 83 0 0 84499 90529 1.67 0.88 32315 0.9258 83 |
| 1622 Metrythoutytammanum brancke 1623 Metrythoutytammanum brancke | 0.333 48841 4 21 0 0.333 48841 4 21 0 | | 0 0 0 0 0 1 | 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 0 0 0 December and | 0.667 17226 1 8 0 0 | | | 0 0 0 0 | | | 0 0 844.99 905.29 1.67 0.88 293.15 0.9456 81 0 0 844.99 905.29 1.67 0.88 288.15 0.9489 81 |
| 1626 Melhytinochjammanum brancke 1625 Melhytinochjammanum brancke | 0.333 488.41 4 21 6 0.333 488.41 4 21 6 | 0 0 | 0 0 0 0 0 0 1 | a a a 1 0 0 a a a | 0 0 0 0 0 0 0 | 0 0 0 0 Detands add | 0.667 172.76 1 8 0 0 | 0 0 0 | 1 0 0 | 0 0 0 0 | | | 0 0 84499 905.29 1.67 0.88 298.15 0.9422 81 0 0 84499 905.29 1.67 0.88 283.15 0.9323 81 |
| 1626 Methylanochjammanum brancke 1627 Methylanochjammanum oblande | 0.333 488.61 4 21 0 0.300 696.16 4 21 0 | 4 0 | 0 0 0 0 0 1 | 9 9 1 0 0 0 9 9 0 0 0 0 0 0 0 0 0 0 0 0 | | 0 0 0 0 Descript and | | | 1 0 0 | 0 0 0 0 | 4 2 0 0 0 | | 0 0 84499 905.29 1.67 0.88 303.15 0.9388 81 1 0 937.39 935.05 1.83 0.89 298.15 0.9873 82 |
| 1628 Methyllinolytennonus obtobe 1629 Methyllinolytennonus obtobe | 0.280 404.16 4 21 6 | 0 0 | 0 0 0 0 0 1 | 0 0 1 0 0 0 0 0 0 0 0 1 0 0 0 0 0 | | 0 0 0 2-Otherheal-4-hydrosylvencoute | 0.800 296.33 2 5 1 0 0.790 296.33 2 5 1 0 0.667 296.33 2 5 1 0 | 0 0 0 0 | | 0 0 1 0 0 | 4 2 0 0 0 0 | | 1 0 94037 95244 1.75 0.90 298.15 0.9779 82 1 0 94590 104.45 1.65 0.91 298.15 0.9643 82 |
| 1633 Metylinolytennonus obtobe | 0.000 406.16 4 21 0 0.667 406.16 4 21 0 | | 0 0 0 0 0 1 | 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 0 0 0 0 2-Strultery/4-hydroytencore | 0.500 230.33 2 5 1 0 0.330 230.33 2 5 1 0 | 0 0 0 | 0 0 0 | 0 0 1 0 0 | 4 2 0 0 0 | | 1 0 95787 1143.88 1.67 0.93 298.15 0.9422 82 1 0 97073 1278.44 1.92 0.96 298.15 0.9276 82 |
| 1632 Mehylinskylennense oblede 1633 Mehylinskylennense oblede | 0.800 496.16 4 21 0 0.333 496.16 4 21 0 | 4 0 | 0 0 0 0 0 0 1 | a a 1 0 0 0 a a | 1 0 0 0 0 0 0 | 0 0 0 0 C-Methodenoic and | 0.500 152.15 1 0 0 0 0.667 122.12 0 0 0 0 | 0 0 1 0 | 1 0 0 | 0 0 0 0 | 4 2 4 0 4 | | 0 0 98029 90422 1.75 085 299.15 0.960 83 0 0 82596 640.26 229 0.75 299.15 0.9692 83 |
| 1634 Melylinolytennonus obtobs | 0.600 606.16 4 21 0 0.300 606.16 4 21 0 | 0 0 | 0 0 0 0 0 1 | a a 1 0 0 0 a a a | 9 0 0 0 0 0 | 0 0 0 Serept acid | 0.600 132.12 0 0 0 0 0.750 194.23 1 3 0 0 | 0 0 0 | 1 0 0 | 0 0 0 0 | 1 1 0 0 0 | | 0 0 84082 756.65 207 0.78 298.15 0.9529 88 1 0 874.75 766.65 2.12 0.79 298.15 1.0460 82 |
| 1636 Mehylinskylannanun chlode | 0.335 496.16 4 21 6 | 0 0 | 0 0 0 0 0 1 | | | 0 0 0 Musi E hydrostenesite | 0.667 19429 1 3 0 0 0.500 19429 1 3 0 0 | | | 0 0 1 0 0 | | | 1 0 88684 84481 189 082 29815 09801 82 1 0 91279 100979 1.69 086 29815 09909 82 |
| 1638 Mehylinskylennanus oldade 1639 Mehylinskylennanus oldade | 0.867 436.16 4 21 0 0.333 436.16 4 21 0 | | 0 0 0 0 0 1 | a a 1 0 0 0 a a a a 1 0 0 0 a a a a 1 0 0 0 a a | | 0 0 0 0 Stud 4-hydrostencete | 0330 19429 1 3 0 0 0.667 17235 1 8 0 0 | 0 0 0 0 | | 0 0 1 0 0 | 4 2 0 0 0 | | 1 0 94032 119453 1.41 091 29415 03392 82 0 0 88349 90136 1.67 087 38835 08900 81 |
| 1983 Mehylinskylennanun chlode | 0.333 434.14 4 21 0 0.333 434.14 4 21 0 | 0 0 | 0 0 0 0 0 1 | | | 0 0 0 0 Greands and | 0.667 1/0.26 1 8 0 0 | 0 0 0 | | 0 0 0 0 | | | 0 0 83349 90126 167 087 28815 09027 81 0 0 83349 90126 167 087 28815 09027 81 |
| 1602 Mehylmorytennesser olderte 1603 Mehylmorytennesser olderte | 0.335 496.16 4 21 6 | 0 0 | 0 0 0 0 0 0 1 | 0 0 0 0 0 | 9 0 0 0 0 0 | 0 0 0 Ceramic acid | 0.667 17226 1 8 0 0 | 0 0 0 | 1 0 0 | 0 0 0 0 | | | 0 0 833.49 901.36 1.67 0.87 293.15 0.8996 81 |
| 1666 Mehylmonylammanus chlaride | 0.333 436.14 4 21 0 | 4 0 | 0 0 0 0 0 1 | | 1 0 0 0 0 0 | 0 0 0 Creanic edi | 0.667 17235 1 8 0 0 0.667 17235 1 8 0 0 0.667 17235 1 8 0 0 | 0 0 0 | 1 0 | 0 0 0 0 0 | | | 0 0 83349 9036 1.67 087 28935 08864 81 0 0 83349 9036 1.67 087 28335 0808 81 0 0 83349 9036 1.67 087 28345 08082 81 |
| 1665 Methyltraciylannanun oldarida 1667 Methyltraciylannanun oldarida | 0.333 436.14 4 21 0 0.333 436.14 4 21 0 | 1 0 | 0 0 0 0 0 1 | | 1 0 0 0 0 0 0 | 0 0 0 0 Desands and | 0.667 1/228 1 8 0 0 0.667 1/228 1 8 0 0 0.667 1/228 1 8 0 0 0.750 13423 2 1 1 0 | 0 0 0 0 | 1 0 0 | 0 0 0 0 | | | 0 0 88849 90,26 1.67 087 29815 08902 80 0 0 88849 90,26 1.67 087 29815 08900 84 0 0 88849 90,26 1.67 087 28315 08909 80 |
| 1645 Methyltraciylannanus charide 1645 Methyltraciylannanus charide | 0300 406.14 4 21 6 | 4 6 | 0 0 0 0 0 1 | | 1 0 0 0 0 0 0 | 0 0 0 0 boltopi i Indianatari | 0.667 172.26 1 8 0 0 0.790 194.23 2 1 1 0 0.667 194.29 2 1 1 0 | 9 9 9 | 0 0 | 0 0 0 0 0 | 4 2 9 9 9 | | 0 0 855-69 90.06 1.67 USF 253.35 00009 81 1 0 800.00 861.00 1.56 0.00 201.5 0.0009 82 1 0 800.00 861.00 1.56 0.01 201.5 0.0795 82 |
| 1933 Mellythoutytementure chloride | 0.000 404.16 4 21 0 0.000 404.16 4 21 0 | | 0 0 0 0 0 1 | | | 0 | 0.500 19425 2 1 1 0 | | | 0 0 1 0 0 | | | 1 0 89630 884.69 1364 081 29815 09799 82 1 0 91386 100678 1.64 0.95 29815 09481 82 1 0 94100 138378 1.41 0.90 29815 05099 82 |
| 1802 Melylinolylamousus chloride 1803 Melylinolylamousus chloride | 0.867 436.16 4 21 0 0.333 436.16 4 21 0 | 0 0 | 0 0 0 0 0 1 | 0 0 1 0 0 0 0 0 | 0 0 0 0 0 0 | 0 0 0 Leuric sold | 0.330 19423 2 1 1 0 0.667 20032 1 10 0 0 | 9 9 9 | 1 0 0 | 0 0 0 0 | | | 0 0 86437 99630 1.55 032 298.15 08900 84 |
| 1854 Methylawdylamourum chlaride | 0.333 494.16 4 21 0 0.500 494.16 4 21 0 0.667 494.16 4 21 6 | 4 0 | 0 0 0 0 0 1 | 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 1 0 0 0 0 0 0 2 0 0 0 0 0 0 0 | O O Metal 4-hadrostericoets | 0.607 152.35 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | 0 0 1 0 0 | | | 0 0 79854 66089 2.85 071 28815 10100 82 0 0 84526 86139 1.85 079 28815 09607 82 0 0 89475 107072 1.81 086 28815 09600 82 |
| 1655 Mellytimolytenhanus chloride 1656 Mellytimolytenhanus chloride | 0.600 606.16 6 21 6 | 0 0 | 0 0 0 0 0 0 1 | | | 0 0 0 M-thirt acti | 0.600 136.15 1 0 0 | 0 0 1 0 | 1 0 0 | 0 0 0 0 | 4 2 0 0 0 0 | | 6 0 894.79 1001.22 1.561 089 299.15 095032 82 0 0 857.45 799.74 1.99 0.81 299.15 09487 83 0 0 895.99 897.61 1.81 0.96 299.15 09764 82 |
| 1657 Melhyllinolylaminanum chloride 1658 Melhyllinolylaminanum chloride | 0.330 436.16 4 21 0 0.333 436.16 4 21 0 | 0 0 | 0 0 0 0 0 1 | 0 0 0 0 0 | | 0 0 0 Milestal 4- hadronatempower | 0.750 250.33 1 7 0 0 0.667 250.33 1 7 0 0 | 0 0 1 0 | | 0 0 1 0 0 | 4 2 0 0 0 0 | 0 0 0 0 0 0 | o o 90600 96491 1.69 087 29815 0.9628 82 |
| 1603 Mellylinolylaminanus chloride 1603 Mellylinolylaminanus chloride | 0.667 696.16 4 21 6 | 0 0 | | 0 0 1 0 0 0 0 0 | | | 0.500 290.33 1 7 0 0 0.330 290.33 1 7 0 0 | 0 0 1 0 | | 0 0 1 0 0 | 4 2 0 0 0 | | 6 0 92286 1305-00 1.49 0.90 299.15 0.9397 82 6 0 95069 1251-2 1.30 0.94 299.15 0.9399 82 |
| 1987 Methyltinolytennousus chloride 1982 Methyltinolytennousus chloride | 0.333 496.14 4 21 0 0.390 496.14 4 21 0 | 4 0 | 0 0 0 0 0 0 1 | 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1 0 0 0 0 0 0 | 0 0 0 0 Microfieloshol 0 0 0 Clair and | 0.667 13023 1 7 0 0 0.750 302.46 1 14 0 0 0.667 302.46 1 14 0 0 | 2 0 0 0 | | 0 0 0 0 0 | | | 0 0 75222 81284 170 082 2815 08654 84 0 0 94235 118065 132 109 2815 08900 65 0 0 94830 122109 129 107 2815 08900 65 |
| 1863 Methyltinolyterenorum obloide 1864 Methyltinolyterenorum obloide | 0.500 406.16 4 21 6 | 0 0 | 0 0 0 0 0 1 | 0 0 1 0 0 0 0 0 | | 0 0 0 Cleic and | 0.500 282.46 1 14 0 0 | 2 0 0 0 | 1 0 0 | 0 0 0 0 | | | 0 0 96047 1303.78 1.23 1.05 298.15 0.9900 85 |
| 1885 Methyltinolytennousus chloride 1886 Methyltinolytennousus chloride | 0.667 406.16 4 21 0 0.600 406.16 4 21 0 | 4 0 | 0 0 0 0 0 0 1 | 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 Chic and 0 0 0 Nerstenseis and | 0339 28246 1 14 0 0 0800 16712 0 0 0 0 0500 16712 0 0 0 0 | 2 0 0 0 | 1 0 0 | 0 0 0 0 0 | 4 2 6 6 6 | 6 0 0 1 0 0 0 | 0 0 97280 188835 138 104 28815 08900 85 0 0 95451 84228 2.00 088 28815 10844 83 0 0 95999 95138 1.79 090 28815 09909 60 |
| 1887 Methyltrickytermenum chlande 1888 Methyltrickytermenum chlande | 0.800 496.16 4 21 6 | 0 0 | 0 0 0 0 0 0 1 | 0 0 1 0 0 0 0 0 | 0 0 0 0 0 0 0 | 0 0 0 0 (0.15t/e and | 0.500 136.15 1 0 0 0 | 0 0 0 0 | 1 0 0 | 0 0 0 0 0 | 4 2 6 0 6 6 | 0 0 1 0 0 0 | 0 0 87938 91387 1.75 084 29815 09332 83 |
| 1609 Methyltinolytinonanus chloride 1670 Methyltighenytinosym trombe | 0.867 406.16 4 21 0 0.111 387.32 1 0 0 | | 0 0 0 0 0 0 1 | | 1 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 222-Telluprosostemide | 0.550 15754 0 0 0 0 | 0 1 0 0 | | 1 0 0 0 0 | 4 2 0 0 0 | 0 0 1 0 0 0 | 0 0 97121 114272 1.49 094 28915 09606 88 0 0 62598 30434 4.32 0.44 38918 13174 36 |
| 1677 Medyliqilengijinoqitorium bronsle 1672 Medyliqilengijinoqitorium bronsle | 0.111 387.32 1 0 0 0.111 387.32 1 0 0 | a 0 | 0 0 0 0 0 1 0 | 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 | % 2 0 0 0 0 0 0 0 0 % % % % % % % % % % | 0 0 0 0 222-Triflumosestamide 0 0 0 0 222-Triflumosestamide | 0.890 133.04 0 0 0 0 0 0 0 0 0 | 0 1 0 0 | 0 0 0 | 1 0 0 0 0 | 0 0 1 0 0 0 | 0 3 0 0 0 | 0 0 62598 30494 4.32 0.44 30830 13837 35 0 0 62598 30494 4.32 0.44 38835 13393 86 |
| 1673 Medyliqibenylphosphorous bronsle 1674 Medyliqibenylphosphorous bronsle | 0.111 387.32 1 0 6 | 0 0 | 0 0 0 0 0 1 0 | | 11 2 0 0 0 0 0 | 0 0 0 0 222-Tellumosostemide | 0.889 133.04 0 0 0 | 0 1 0 0 | | 1 0 0 0 0 | 0 0 1 0 0 | 0 0 3 0 0 0 | 0 0 62598 30494 4.32 0.44 389.15 1.3282 86 0 0 62598 30494 4.32 0.44 389.18 1.3622 35 |
| 1675 Medylisphenylytocytorium brombe 1676 Medylisphenylytocytorium brombe | 0.111 387.32 1 0 0 | 0 0 | 0 0 0 0 0 1 0 | a a a 1 o o a a a a a 1 o o a a | 18 2 0 0 0 0 0 | 0 0 0 0 222-Tellumoentenide 0 0 0 0 222-Tellumoentenide | 0.889 133.04 0 0 0 0 0.889 133.04 0 0 0 | 0 1 0 0 | 0 0 0 | 1 0 0 0 0 | 0 0 1 0 0 | 0 0 3 0 0 0 | 0 0 62598 30494 4.32 0.44 33815 1.3727 86 0 0 62598 30494 4.32 0.44 33815 1.3605 86 |
| 1677 Medylisphenylphosphorous brombe 1679 Medylisphenylphosphorous brombe | 0.111 387.22 1 0 0 0.111 387.22 1 0 0 | 0 0 | 0 0 0 0 0 1 0 | a a a 1 0 0 a a a a a a a a a a a a a a | % 3 0 0 0 0 0 0 % 3 0 0 0 0 0 | 0 0 0 0 222-Tellumoentenide 0 0 0 0 222-Tellumoentenide | 0.889 133.04 0 0 0 0 0.889 133.04 0 0 0 | 0 1 0 0 | 0 0 0 | 1 0 0 0 0 | 0 0 1 0 0 | 0 0 3 0 0 0 | 0 0 62598 30494 4.32 0.44 358,14 1.3287 35 0 0 62598 30494 4.32 0.44 298,15 1.3947 86 |
| 1679 Medyliqkenylphosphonom bromite 1683 Medyliqkenylphosphonom bromite | | 0 0 | 0 0 0 0 0 1 0 | 9 9 9 1 0 0 9 9 9 9 9 1 0 0 9 9 | 18 2 0 0 0 0 0 | 0 0 0 222-Telluprosostemide | 0.809 133.04 0 0 0 0 0.809 133.04 0 0 0 | 0 1 0 0 | 0 0 0 | 1 0 0 0 0 | | 0 0 3 0 0 0 | 0 0 62598 30494 432 0.44 33815 13504 86 0 0 62598 30494 432 0.44 30815 13837 86 |
| 1687 Medylingkenylphosphonium brumste 1682 Medylingkenylphosphonium brumste | 0.111 387.32 1 0 0 | 0 0 | 0 0 0 0 0 1 0 0 0 0 0 0 1 0 0 0 0 0 1 0 | a a a 1 0 0 a a a a a 1 0 0 a a | 11 2 0 0 0 0 0 | 0 0 0 0 222.Tellumostemide 0 0 0 0 222.Tellumostemide | 0.800 133.04 0 0 0 0 0.800 133.04 0 0 0 0 | 0 1 0 0 | 0 0 0 | 1 0 0 0 0 | 0 0 1 0 0 | 0 0 3 0 0 0 0 | 0 0 62598 304.94 4.32 0.44 338.14 1.3725 35 0 0 62598 304.94 4.32 0.44 338.06 1.3511 35 |
| 1683 Medylisphenylphosphonous bromide 1684 Medylisphenylphosphonous bromide | 0.111 387.32 1 0 0 0.100 387.32 1 0 0 | 0 0 | 0 0 0 0 1 0 | 0 0 0 0 0 | 18 3 0 0 0 0 0 0 18 3 0 0 0 0 0 | 0 0 0 0 222.Tiflipmoretemide 0 0 0 0 telulenciplical | 0.840 133.04 0 0 0 0 0.840 62.07 0 2 0 0 | 0 1 0 0 | 0 0 0 | 1 0 0 0 0 | 0 0 1 0 0 | 0 0 0 0 0 0 | 0 0 62599 30494 4.32 0.44 34810 1.3399 35 0 0 66650 27750 4.21 0.94 33315 1.1947 47 |
| 1685 Medylisphenylyhosphonium bromde 1686 Medylisphenylyhosphonium bromde | 0.160 387.32 1 0 0 0.160 387.32 1 0 0 | 0 0 | 0 0 0 0 0 1 0 | a a a 1 0 0 a a a a a a a a a a a a a a | % X 0 0 0 0 0 0 0 0 % | 0 0 0 0 (there place) 0 0 0 0 (there place) | 0.840 820° 0 2 0 0 | 0 0 0 2 | 0 0 0 | | 0 0 0 0 0 | 0 0 0 0 0 0 | 6 0 66650 277.50 4.21 0.94 343.15 1.1870 47 0 0 66650 277.50 4.21 0.94 289.15 1.2202 34 |
| 1687 Medylinjkenjijhosphonium bromde 1688 Medylinjkenjijhosphonium bromde | 0.160 387.32 1 0 0 0.160 387.32 1 0 0 | 0 0 | 0 0 0 0 0 1 0 | a a a 1 0 0 a a a a a a a a a a a a a a | % X 0 0 0 0 0 0 0 0 % | 0 0 0 0 (there place) 0 0 0 0 (there place) | 0.840 82.07 0 2 0 0 0.840 82.07 0 2 0 0 | 0 0 0 2 | 0 0 0 | 0 0 0 0 0 | 0 0 0 0 0 | 0 0 0 0 0 0 | 0 0 66650 277.50 4.21 0.94 308.15 1.21.24 47 0 0 66650 277.50 4.21 0.94 338.15 1.1980 47 |
| 1689 Medylingkenghlungkunun bronde 1690 Medylingkenghlungkunun bronde | 0.160 387.32 1 0 0 | 0 0 | 0 0 0 0 0 1 0 | 9 9 9 1 0 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 11 1 0 0 0 0 0 | 0 0 0 O O O O O O O O O O O O O O O O O | 0.840 KZ07 0 Z 0 0 0.840 KZ07 0 Z 0 0 | 0 0 0 2 | 0 0 0 | 0 0 0 0 0 | 0 0 0 0 0 | 0 0 0 0 0 0 | 6 0 66650 277.50 4.21 0.94 389.15 1.2052 47 6 0 66650 277.50 4.21 0.94 389.15 1.2163 47 |
| 1691 Medylinjkenjijihosphonium bromde 1692 Medylinjkenjijihosphonium bromde | | 0 0 | 0 0 0 0 0 1 0 | 9 9 9 1 0 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 18 3 0 0 0 0 0 0 18 3 0 0 0 0 0 | 0 0 0 0 (thylene plan) 0 0 0 0 (thylene plan) | 0.840 62.07 0 2 0 0 | 0 0 0 2 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 0 0 0 | 0 0 66650 277.50 4.21 0.94 383.15 11.792 47 0 0 66650 277.50 4.21 0.94 289.15 1.2195 47 |
| 1693 Medylinjkenjijihosphonium bronske 1694 Medylinjkenjijihosphonium bronske | 0.160 387.32 1 0 0 0.160 387.32 1 0 0 | 0 0 | 0 0 0 0 0 1 0 | a a a 1 0 0 a a a | % 3 0 0 0 0 0 0 0 % % % % % % % % % % % | 0 0 0 0 (thlene place) 0 0 0 (thlene place) | 0.840 820° 0 2 0 0 | 0 0 0 2 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 0 0 0 | 0 0 66650 277.50 4.21 0.94 38815 11834 47 0 0 66650 277.50 4.21 0.94 38315 11723 47 |
| 1696 Medylisphenylphosphonium bronide 1696 Medylisphenylphosphonium bronide | 0.160 387.33 1 0 0 0.160 387.33 1 0 0 | 0 0 | 0 0 0 0 0 1 0 | 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | % 3 0 0 0 0 0 0 0 % % % % % % % % % % % | 0 0 0 0 (there place) 0 0 0 0 (there place) | 0.840 E2.07 0 2 0 0 | 0 0 0 2 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 0 0 0 | 0 0 66650 27750 4.21 0.94 38815 11907 47 0 0 66650 27750 4.21 0.94 38815 11688 47 |
| 1697 Medylisphenylphosphonium bronide 1698 Medylisphenylphosphonium bronide | | 0 0 | 0 0 0 0 0 1 0 | 9 9 9 1 0 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 18 3 0 0 0 0 0 0 18 3 0 0 0 0 0 | 0 0 0 0 (thilese plant) 0 0 0 0 (thilese plant) | 0.840 82.07 0 2 0 0 | 0 0 0 2 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 0 0 0 | 0 0 66650 27750 4.21 0.94 38815 11761 47 0 0 66650 27750 4.21 0.94 33315 12086 47 |
| 1699 Medyliqkenylphosphonium bronske 1700 Medyliqkenylphosphonium bronske | | 0 0 | 0 0 0 0 0 1 0 | 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 18 2 0 0 0 0 0 18 2 0 0 0 0 0 | 0 0 0 0 (triulene glace) 0 0 0 0 (triulene glace) | 0.840 82.07 0 2 0 0 | 0 0 0 2 | 0 0 0 | 0 0 0 0 0 | 0 0 0 0 0 | 0 0 0 0 0 0 | 6 0 68673 303.04 3.99 0.92 383.15 1.2020 47 6 0 684.73 303.04 3.99 0.92 383.15 1.2043 66 |
| 1700 Medyliqkenylphosphonous bronde 1700 Medyliqkenylphosphonous bronde | 0.300 387.33 1 0 0 0.300 387.33 1 0 0 | 0 0 | 0 0 0 0 0 1 0 | a a a 1 0 0 a a a a a a a a a a a a a a | 18 2 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 0 (thylene glass) 0 0 0 0 (thylene glass) | 0.800 82.07 0 2 0 0 | 0 0 0 2 | 0 0 0 | 0 0 0 0 0 | 0 0 0 0 0 | 0 0 0 0 0 0 | 0 0 68473 303.64 8.99 0.92 343.15 1.2006 47 0 0 68473 303.64 8.99 0.92 383.15 1.2079 47 |
| 1703 Medylishenylytosphorum bronde 1704 Medylishenylytosphorum bronde | 0300 38732 1 0 0 | | 0 0 0 0 1 0 | 9 9 9 9 9 9 | 15 2 0 0 0 0 0 16 3 0 0 0 0 0 | 0 0 0 Ethylene glatel | 0.800 82.07 0 2 0 0 0.800 82.07 0 2 0 0 | 0 0 0 2 | 0 0 0 | 0 0 0 0 | | | 0 0 68473 303.04 3.99 0.92 338.14 1.2185 35 0 0 68473 303.04 3.99 0.92 303.15 1.2290 47 |
| 1706 Medylisphenylytosphoroum bromde 1706 Medylisphenylytosphoroum bromde | 0.300 387.33 1 0 0 0.300 387.33 1 0 0 | 0 0 | 0 0 0 0 0 1 0 | a a a 1 0 0 a a a a a a a a a a a a a a | 11 1 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 0 tinulene glassi 0 0 0 0 tinulene glassi | 0.800 82.07 0 2 0 0 0.800 82.07 0 2 0 | 0 0 0 2 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | 0 0 0 0 0 0 | 0 0 694.73 303.04 3.99 0.92 353.15 1.1995 4.7 0 0 694.73 303.04 3.99 0.92 338.06 1.2009 35 |
| 1707 Medylinjkenjijihosphorium bronide 1708 Medylinjkenjijihosphorium bronide | 0.200 387.22 1 0 0 | 0 0 | 0 0 0 0 0 1 0 | 0 0 0 1 0 0 0 0 0 0 0 1 0 0 0 0 | 11 2 0 0 0 0 0 | 0 0 0 0 tinkens also 0 | 0.800 K2.07 0 2 0 0 | 0 0 0 2 | 0 0 0 | 0 0 0 0 | | | 0 0 694.73 303.64 3.99 0.92 298.15 1.2330 34 0 0 694.73 303.64 3.99 0.92 588.18 1.1837 35 |
| 1709 Medylinjbenylphosphorous bronde 1713 Medylinjbenylphosphorous bronde | 0300 38732 1 0 0 | a e | 0 0 0 0 0 1 0 | 9 9 9 9 9 9 | 11 1 0 0 0 0 0 | 0 0 0 Ethylene glatel | 0.800 K2.07 0 2 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | | | 0 0 69473 303.04 3.99 0.92 358.14 11904 35 0 0 69473 303.04 3.99 0.92 328.15 1.2114 47 |
| 1711 Medylingken/ghosphunium krimide 1712 Medylingken/ghosphunium krimide | 0.300 387.32 1 0 0 0.300 387.32 1 0 0 | 4 0 | 0 0 0 0 0 1 0 | | 18 2 0 0 0 0 0 18 2 0 0 0 0 0 | 0 0 0 0 telulene planoi | 0.800 82.07 0 2 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | | | 0 0 694.73 303.64 3.99 0.92 349.10 11972 35 0 0 694.73 303.64 3.99 0.92 32315 1.2151 4.7 |
| 1713 Medyligheyghosphonus bonde 1714 Medyligheyghosphonus bonde | 0.300 387.32 1 0 0 | 0 0 | 0 0 0 0 0 1 0 | a a a 1 b o a a a a a 1 b o a a a a a 1 b o a a | 18 2 0 0 0 0 0 | 0 0 0 triviene glatel | 0.800 820° 0 2 0 0 0.800 820° 0 2 0 0 0.800 820° 0 2 0 0 | 0 0 0 2 | 0 0 0 | 0 0 0 0 | | | 0 0 69473 303.04 3.99 0.92 32815 1.2114 86 0 0 69473 303.04 3.99 0.92 308.10 1.2253 35 |
| 1715 Medyliqheylyhophonun bonde 1716 Medyliqheylyhophonun bonde | | 0 0 | 0 0 0 0 0 1 0 | | 1 1 0 0 0 0 0 | 0 0 0 0 triview gland 0 0 0 triview gland | 0.800 E2.07 0 2 0 0 | 0 0 0 2 | 0 0 0 | 0 0 0 0 0 | | | 6 0 69473 20306 339 032 239.8 12139 55 6 0 69473 303.64 339 032 363.15 1,164 47 |
| 1777 Medylinjberylphosphorous bronde 1778 Medylinjberylphosphorous bronde | 0.300 387.32 1 0 0 | 0 0 | 0 0 0 0 0 1 0 | | 10 2 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 0 Ethlene gladi | 0.800 K2.07 0 2 0 0 | | | 0 0 0 0 | | | 0 0 69473 303.04 3.99 032 309.15 12256 47 0 0 69473 303.04 3.99 032 349.15 1192 47 |
| 1718 Medylisphenybrosphonum brombe 1720 Medylisphenybrosphonum brombe | | 4 0 | 0 0 0 0 0 1 0 | a a a 1 0 0 a a a a a a a a a a a a a a | 10 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 | | 9,800 E2,07 0 2 0 0 0,800 E2,07 0 2 0 0 | 0 0 0 2 | | 0 0 0 0 | | | 0 0 694.73 303.64 3.99 0.92 393.15 1.220 47 0 0 694.73 303.64 3.99 0.92 293.15 1.220 47 |
| 1721 Medylisphenybrosphonus bronde 1722 Medylisphenybrosphonus bronde | 0.300 387.32 1 0 0 | 0 0 | 0 0 0 0 0 1 0 | | 18 3 0 0 0 0 0 | 0 0 0 (titylene Open) | 0.800 82.07 0 2 0 0 | 0 0 0 2 | 0 0 0 | | | | 0 0 694.73 303.64 3.99 0.92 299.15 1.2205 66 0 0 694.73 303.64 3.99 0.92 399.15 1.2205 66 |
| 1723 Medylinjkenjýhosphorous kronske 1726 Medylinjken klassifornia kr | 0.300 387.32 1 0 0 | 4 0 | 0 0 0 0 1 0 | | 1 1 0 0 0 0 0 | 0 0 0 0 findencia | 0.800 (2.0° 0 2 0 0 0.800 (2.0° 0 2 0 0 | 0 0 0 2 | | 0 0 0 0 | | | 0 68473 30864 3.99 0.92 38915 11900 86 6 68473 30866 3.99 0.92 38915 11900 87 |
| and the state of t | | | | | | | | | | 1 1 1 1 1 | | | 200 W. V. V. W. 1219 |

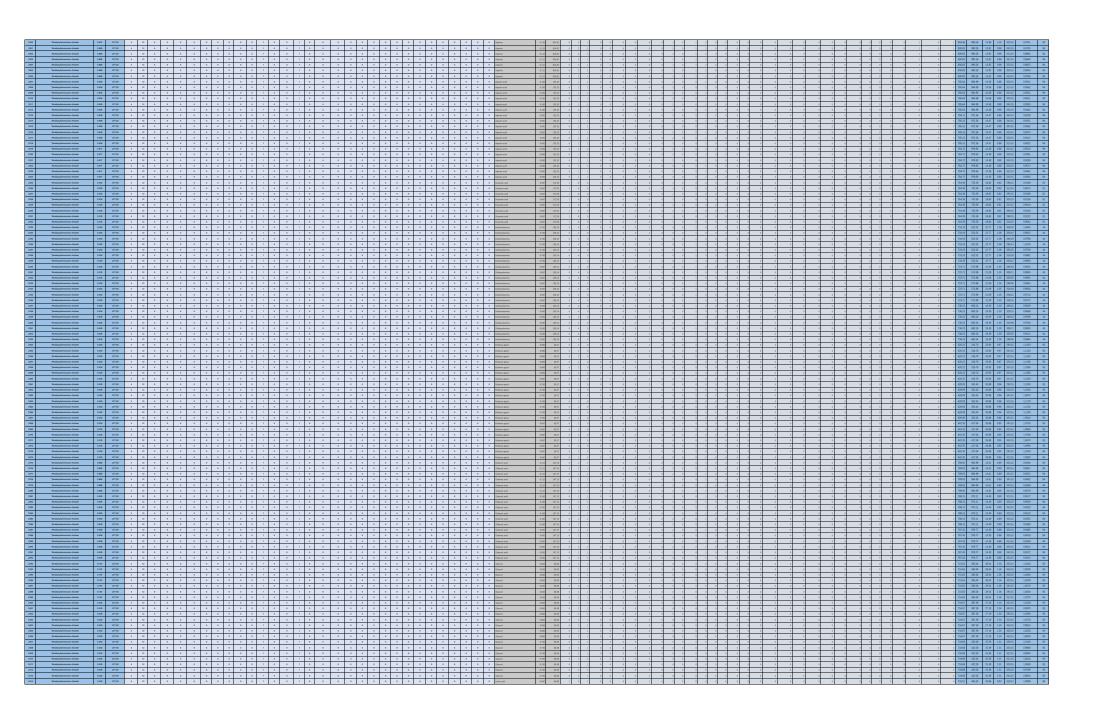


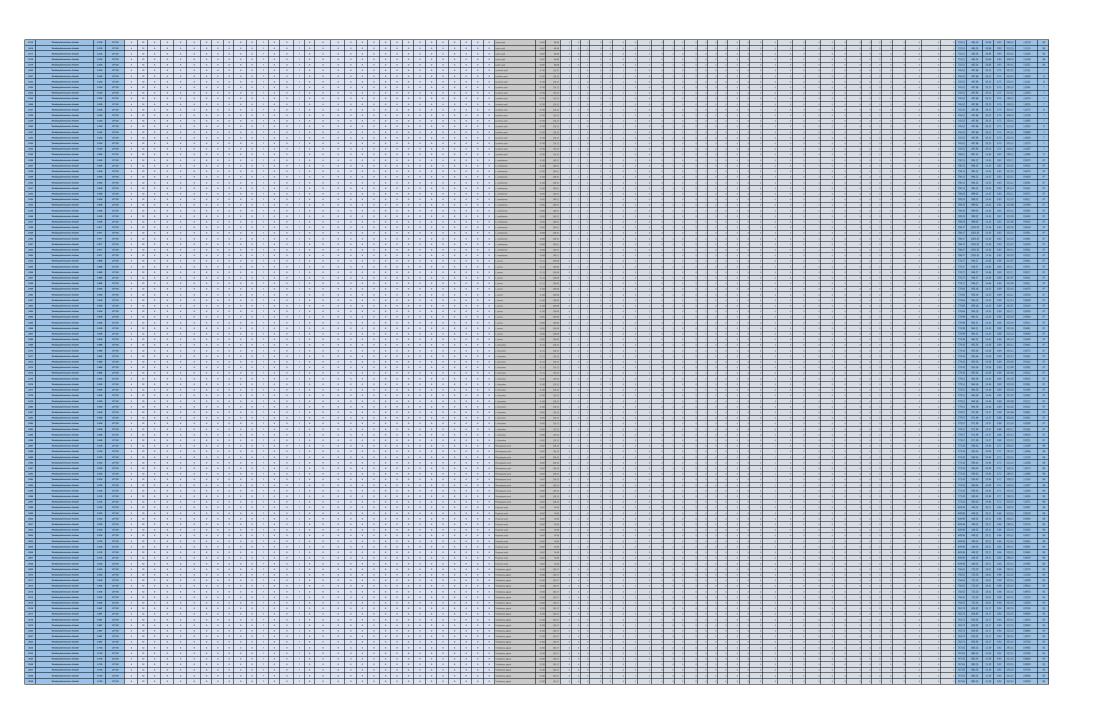


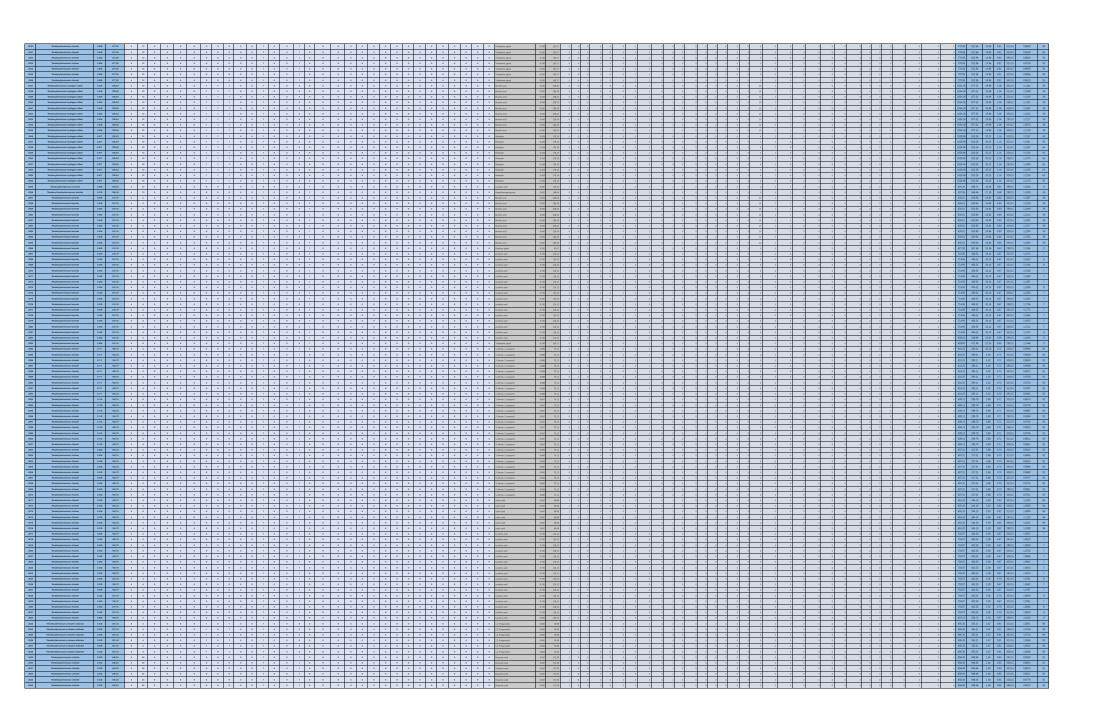


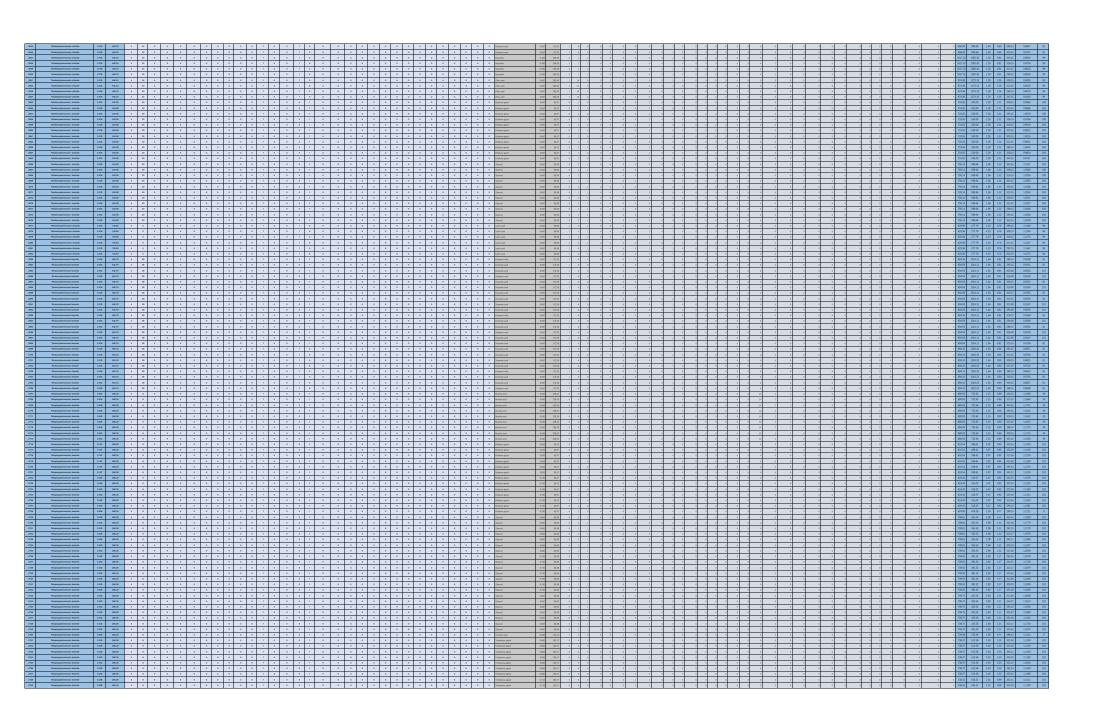




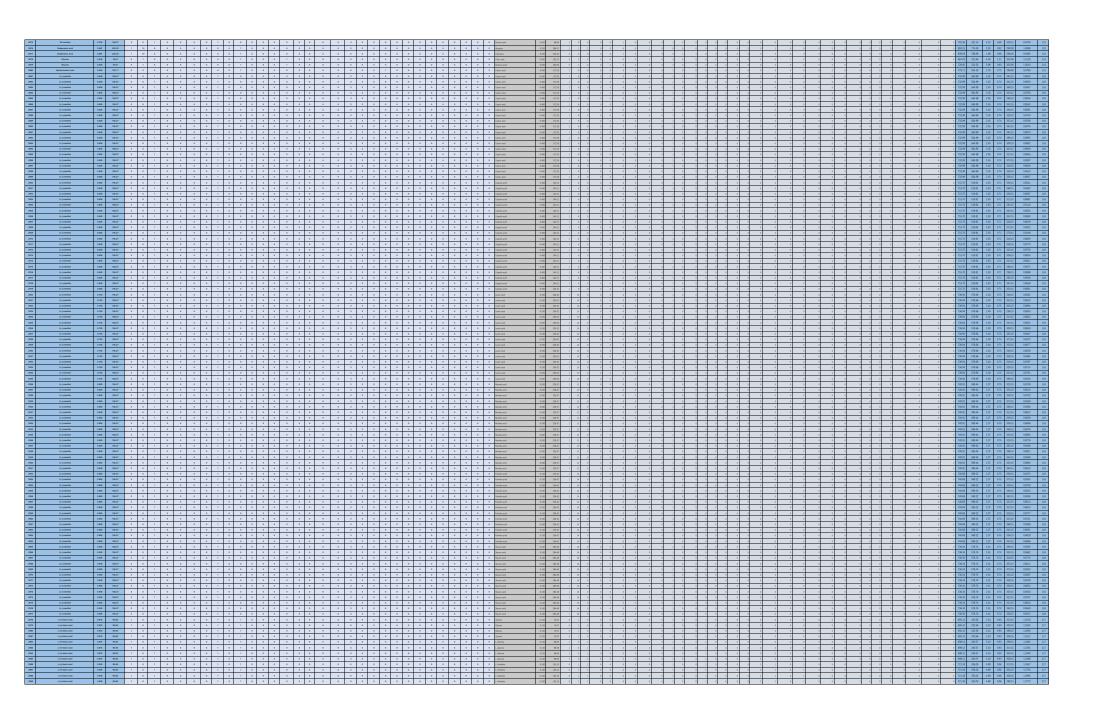


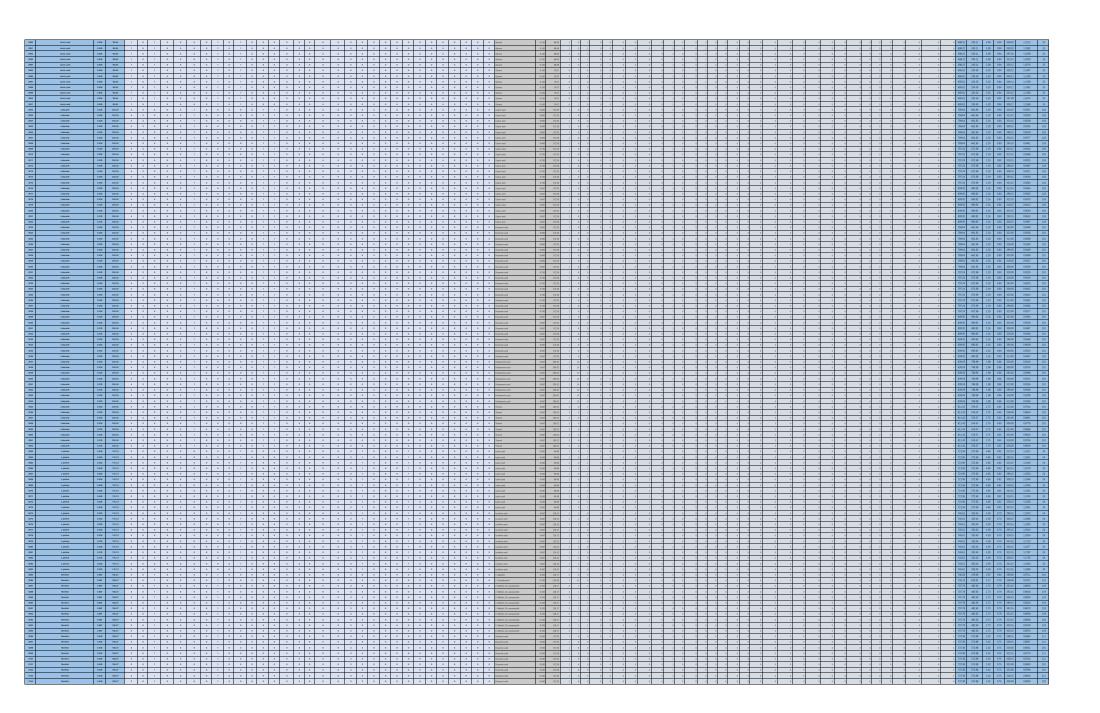


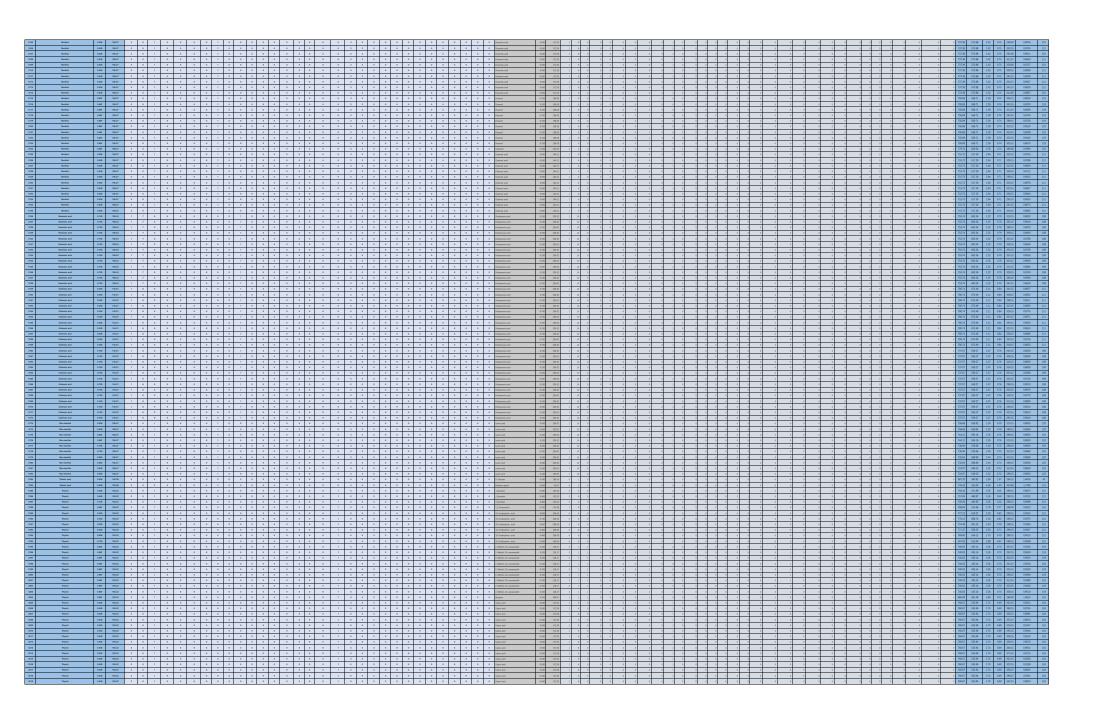




| | | | | | | | | | | | | | | | | | New year 100 and 100 a |
|--|--|---|-------|-----|---|-----|----------------------------|-------|---------|---|------------------------------|----------------------|---|-----------------|-------|------------------------|--|
| 2762 Tekspopylanmonam brande 2762 Tekspopylanmonam brande 2762 Tekspopylanmonam brande | | 1 0 0 0 0 | 0 0 0 | 0 0 | 1 a a a 1 1 a a a 1 | 0 0 | 4 4 4 6 6 | 0 0 0 | 0 0 0 0 | Triethylane gland Triethylane gland Triethylane gland | 9.734 190.17 9.734 190.17 | 0 6 0 0 | 0 0 2 2 0 0 0 0 | | | 0 0 0 0 | 0 0 0 0 73655 5652 28 099 8336 11300 902 0 0 0 0 0 0 73655 5652 28 099 8336 11300 902 |
| 2763 Teksprojnjanmontum bronide 2764 Teksprojnjanmontum bronide | 0.386 386.36 4 0.386 386.36 4 | | | 0 0 | 1 0 0 0 1 | 0 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Driethylene glacel Triethylene glacel | 9.734 150.17 9.734 150.17 | 0 6 0 0 | 0 0 2 2 0 0 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 23655 54531 2.81 0.99 85312 1.1051 902 0 0 0 0 73655 54531 2.81 0.99 28314 1.1469 902 |
| 2765 Telopopylanminium brunide 2766 Telopopylanminium uhlunde | 0.800 286.26 4 0.800 221.81 4 | 8 0 0 0 0 | 0 0 0 | 0 0 | 1 4 4 1 0 | 0 0 | 4 4 4 0 0 0 4 4 6 0 0 | 0 0 0 | 0 0 0 0 | O Symbole gland O Symbolic acid | 0.200 136.12 | 0 6 0 0 | 0 0 2 2 0 0 0 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | | 0 0 0 0 73065 74801 181 079 28815 11294 17 0 0 0 0 9658 73421 187 070 28815 10759 17 |
| 2007 Transforphulbrown bis- (Influenceshylp-allery(Inside 2008 Transforphulbrown bis- (Influenceshylp-allery(Inside | 0300 307.30 3 | | 0 0 2 | 0 0 | 1 a a a a a a a a a a a a a a a a a a a | 0 0 | a a a a a 2 a a a a a 2 | 0 1 0 | 0 0 0 6 | 222-Tellumoestemide 222-Tellumoestemide | 0.760 133.04 0.760 133.04 | 0 0 0 0 | 0 1 0 0 0 0 0 1 | 0 0 0 0 0 0 2 | 0 0 0 | 0 0 3 0 0 | 0 0 0 0 70138 39880 435 032 3335 15577 308 0 0 0 0 0 70139 39880 435 032 38435 15578 308 0 0 0 0 70138 39880 435 032 38435 15884 300 |
| 2772 Tonednykullarum bir - Stiffussinering allangtimale 2771 Tonednykullarum bir - Stiffussinering allangtimale 2771 Tonednykullarum bir - Stiffussinerinda allangtimale | 0300 307.30 3 | 0 0 0 0 0 | 0 0 2 | 0 0 | 1 0 0 0 0 | 0 0 | 0 0 0 2 | 0 1 0 | 0 0 0 6 | 2.2. Tellumosostamide | 9.760 133.04 9.760 133.04 | 0 0 0 | | 0 0 0 0 0 0 1 | 0 0 0 | 0 0 3 0 0 | 0 0 0 0 70139 39890 4.35 0.02 853.77 1.5126 393.0 0 0 0 0 70139 39890 4.35 0.02 853.77 1.5126 393.0 0 0 0 0 70139 39890 4.35 0.02 833.09 1.5404 393.0 |
| 2772 Tonedhykullarium bir - Şiribusunethyljudlanyijmide 2773 Tonedhykullarium bir - Şiribusunethyljudlanyijmide | 0.240 387.32 3 | | 0 0 2 | 0 0 | 1 0 0 0 0 | 0 0 | 0 0 0 0 2 0 0 0 0 2 | 0 1 0 | 0 0 0 6 | 0 222-Tellumperetemide | 0.780 133.04 0.780 133.04 | 0 0 0 0 | 0 1 0 0 0 0 0 1 | 0 0 0 0 0 0 1 | 0 0 0 | 0 0 3 0 0 | 0 0 0 0 70139 36980 415 032 39324 15485 108 0 0 0 0 70139 36980 415 032 33321 15445 108 |
| 2774 Tonedrykuskinsum bir - (jolkussinerity) allanyi (mide 2775 Tonedrykuskinsum bir - (jolkussinerity) allanyi (mide | 0.240 387.30 3 0.240 387.30 3 | | 0 0 2 | | | 0 0 | a a a a a 2 | 0 1 0 | 0 0 0 6 | | 9.760 133.04 9.760 133.04 | 0 0 0 | 0 1 0 0 0 0 0 1 | 0 0 0 0 0 0 0 1 | 0 0 0 | 0 0 3 0 0 | 0 0 0 0 70118 39880 4.15 032 84319 15253 208 0 0 0 0 0 70118 39880 4.15 032 20822 15380 208 |
| 2776 Tonedhylaullarium bir - Şiribusunethylaullangiyada 2777 Tonedhylaullarium bir - Şiribusunethylaullangiyada | 0.10 387.30 3 0.10 387.30 3 | | 0 0 3 | 0 0 | 1 4 4 4 4 | 0 0 | 0 0 0 0 2 0 0 0 2 | 0 1 0 | 0 0 0 6 | 0 framewide | 0.886 45.04 0.886 45.04 | 0 0 0 | 0 1 0 0 0 0 0 1 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 4 63842 386.99 7.25 0.39 28824 1.3055 103 0 0 0 0 0 6 6 63842 386.99 7.25 0.39 38312 1.2296 303 |
| 2778 Tomedrykustkerum bis- (jotkuminerity) autorytymide 2779 Tomedrykustkerum bis- (jotkuminerity) autorytymide 2790 Tomedrykustkerum bis- (jotkuminerity) autorytymide 2790 | 0.10 387.30 3 | 0 0 0 0 0 0 0 0 0 0 | 0 0 2 | 0 0 | 1 0 0 0 0 | 0 0 | 0 0 0 0 2 | 0 1 0 | 0 0 0 6 | Symposide Symposide | 0.888 45.04 0.888 45.04 | 0 0 0 0 | 0 1 0 0 0 0 0 1 | | 9 0 0 | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 2781 Tonedrykullurum bir - Şiribusineriliyi allayi Şimile 2782 Tonedrykullurum bir - Şiribusineriliyi allayi Şimile | 0.10 387.30 3 | 0 0 0 0 0 | 0 0 2 | 0 0 | 1 0 0 0 0 | 0 0 | 0 0 0 0 2 | 0 1 0 | 0 0 0 6 | Pomenide Pomenide | 0.888 45.04 0.888 45.04 | 0 0 0 | 0 1 0 0 0 0 0 1 | | 0 0 0 | 0 0 0 0 | 0 0 0 0 6362 36.99 7.5 0.39 38.5 1319 108 0 0 0 6 6362 36.99 7.5 0.39 28314 1329 508 |
| 2783 Tonedhykullanium bir - (folkusunenhylpullanyl)male 2784 Tonedhykullanium bir - (folkusunenhylpullanyl)male | 0.10 387.30 3 0.10 387.30 3 | 0 0 0 0 0 | 0 0 2 | 0 0 | 1 0 0 0 0 | 0 0 | 0 0 0 0 2 | 0 1 0 | 0 0 0 6 | 0 formanide 0 formanide | 0.886 45.04 0.888 45.04 | 0 0 0 0 | 0 1 0 0 0 0 0 1 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 68882 196.96 7.25 0.09 88317 1.2720 100 0 0 0 0 68382 196.96 7.25 0.09 83321 1.2905 100 |
| 2785 Tonedhylaullerum bis- (jolfunaismeilig) allenyljende 2786 Tonedhylaullerum bis- (jolfunaismeilig) allenyljende | 0.10 387.30 3 0.10 387.30 3 | 0 0 0 0 0 | 0 0 2 | 0 0 | 1 0 0 0 0 | 0 0 | 0 0 0 0 2 | 0 1 0 | 0 0 0 6 | Symposide Symposide | 0.888 45.04 0.888 45.04 | 0 0 0 | 0 1 0 0 0 0 0 1 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 68362 5699 7.25 0.39 23.23 1.3009 503 0 0 0 0 68362 5699 7.25 0.39 38.20 1.2670 503 |
| 2787 Tonedhykudlarium bir. (Johusunerhyfu allunyfynde 2788 Tonedhykudlarium bir. (Johusunerhyfu allunyfynde | 0.10 387.30 3 | 0 0 0 0 0 | 0 0 2 | 0 0 | 1 0 0 0 | 0 0 | 0 0 0 0 2 | 0 1 0 | 0 0 0 6 | O Françoisión | 0.888 45.04 0.888 45.04 | 0 0 0 0 | 0 1 0 0 0 0 0 1 | | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 2790 Cope and 2791 Core and | 0.867 172.38 1 0.867 172.38 1 | 1 0 0 0 0 | 0 0 0 | 1 0 | a a a a a a | | 4 4 4 6 6 | 0 0 0 | 0 0 0 0 | Dodkoanok acid Dodkoanok acid Dokoanok acid | 0.333 200.32 | 1 10 0 0 | | | | | 0 0 0 77887 6646 236 080 28535 08800 398 0 0 0 77887 6646 236 080 2335 08800 398 |
| 2792 Gent and 2793 Cent and | 0.607 172.36 1 0.607 172.36 1 | 8 0 0 0 0 8 0 0 0 0 | 0 0 0 | 1 0 | a a a a a a | 0 0 | a a a a a a | 0 0 0 | 0 0 0 0 | Dedecaroic acid | 0.335 200.32 | 1 10 0 0 | 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 77387 666.36 2.35 0.83 0.815 0.8790 3.08 0 0 0 0 77387 666.36 2.35 0.83 0.815 0.8790 3.08 |
| 2796 Copic and Copic and | O.BET 172.36 1 | I 0 0 0 0 I 0 0 0 0 | 0 0 0 | 1 0 | 0 0 0 0 0 | 0 0 | | 0 0 0 | 0 0 0 0 | Dodecaroic acid | 9.335 200.32 | 1 10 0 0 | 0 0 0 0 0 0 1 0 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 77587 664.06 2.35 0.83 85315 0.8520 108 0 0 0 0 77587 664.06 2.35 0.83 85815 0.8520 108 |
| 2796 Copis and 2797 Copis and | 0.867 179.36 1 0.867 179.36 1 | E 0 0 0 0 | 0 0 0 | 1 0 | 0 0 0 0 | 0 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Statecarcic acid | 0.335 200.32 0.335 200.32 | 1 10 0 0 | 0 0 0 0 0 0 1 0 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 77887 656.36 2.35 0.83 308.15 0.000 100 0 0 0 77887 656.36 2.35 0.83 323.15 0.000 100 |
| 2798 Copin and 2799 Copin and | 0.607 172.36 1 0.607 172.36 1 | 1 0 0 0 0 | 0 0 0 | 1 0 | a a a a a | 0 0 | a a a a a a | 0 0 0 | 0 0 0 0 | Dodecaroic acid | 0.335 200.32 | 1 10 0 0 | 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 77887 665.0 236 083 5815 08600 208 0 0 0 77787 665.0 236 083 5815 08600 208 0 0 0 77887 665.0 236 083 5815 08600 208 |
| 2801 Cepts and 2801 Cepts and 2803 Cents and | 0.607 172.36 1 0.607 172.36 1 | 8 0 0 0 0 8 0 0 0 0 | 0 0 0 | 1 0 | 0 0 0 0 | 0 0 | 0 0 0 0 | 0 0 0 | 0 0 0 0 | Dedicareic acid | 9.335 200.32 9.335 200.32 | 1 10 0 0 1 10 0 0 | 0 0 0 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 0 0 0 | | 0 0 0 77587 66.6 236 083 33315 09670 598 0 0 77587 66.6 236 033 34315 09670 598 0 0 0 77027 66.9 239 042 30315 09900 599 |
| 2803 Copie and 2804 Circ and | 0.400 172.36 1 | 8 0 0 0 0 | 0 0 0 | 1 0 | 0 0 0 0 | 0 0 | | 0 0 0 | 0 0 0 0 | Cloic and | 0.600 282.46 0.500 180.36 | 1 14 0 0 | 2 0 0 0 0 3 0 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 86677 875.05 1.68 0.99 30315 0.9000 309 0 0 0 0 0 0.0424 41228 2.69 1.91 28415 1.600 40 |
| 2805 Girls and 2806 December and | 0.800 180.13 0 0.807 172.36 1 | 2 0 0 0 0 8 0 0 0 0 | 0 1 0 | 3 0 | a a a a a a a a a | 0 0 | a a a a a | 0 0 0 | 0 0 0 0 | 0 D. Second 0 Second | 0.500 342.30 0.335 289.37 | 1 1 1 0 | 0 0 1 8 0 0 0 0 0 | 0 0 0 8 0 0 0 | 0 0 0 | 0 0 0 1 | 0 0 0 15025 5010 3.25 1.43 29615 1.400 40 0 0 1 0 86333 69638 2.23 087 29600 10265 110 |
| 2807 Decembs and 2808 Decembs and | 0.335 177.36 1 0.335 177.36 1 | E 0 0 0 0 0 0 E 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 | 1 0 | a a a a a a | 0 0 | a a a a a a | 0 0 0 | 0 0 0 0 | Dodecenoic acid Dodecenoic acid | 0.667 200.32 0.667 200.32 | 1 10 0 0 | 0 0 0 0 0 1 0 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 28845 69451 2.05 086 34315 08684 111 0 0 0 0 28845 69451 2.05 086 32815 08707 111 |
| 2009 Decareo and 2013 Decareo and | 0.335 172.36 1 | E 0 0 0 0 0 0 E 0 0 0 | 0 0 0 | 1 0 | a a a a b a a a a b | 0 0 | a a a a a a | 0 0 0 | 0 0 0 0 | Dodkoanok and Dodkoanok and | 0.667 200.32 0.667 200.32 | 1 10 0 0 | 0 0 0 0 0 1 0 0 0 | | 0 0 0 | | 0 0 0 0 788.5 694.51 2.05 0.96 23315 0.865 111 0 0 0 0 788.65 694.51 2.05 0.96 23315 0.8669 111 0 0 0 0 788.65 694.51 2.05 0.96 239.15 0.862 111 |
| 2812 Decards and 2813 Decards and | 0.333 172.36 1 0.333 172.36 1 | 8 0 0 0 0 | 0 0 0 | 1 0 | a a a a a a | 0 0 | a a a a a a | 0 0 0 | 0 0 0 0 | Dodkoanok acid Dodkoanok acid Dodkoanok acid | 0.667 200.32 0.667 200.32 | 1 10 0 0 | | | 0 0 0 | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 2016 Decarets and 2015 Decarets and | 0.338 179.38 1 0.338 179.38 1 | E 0 0 0 0 | 0 0 0 | 1 0 | 4 4 4 4 6 | 0 0 | | 0 0 0 | 0 0 0 0 | Dedecarels add | 0.667 200.32 0.667 200.32 | 1 10 0 0 | 0 0 0 0 0 1 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 78845 69451 2.05 0.96 38815 0.9632 111 0 0 0 0 78845 69451 2.05 0.86 38815 0.8650 111 |
| 2816 Decarate and 2817 Decarate and | 0.00 172.36 1 0.007 172.36 1 | | 0 0 0 | 1 0 | a a a a a | | a a a a a a | 0 0 0 | 0 0 0 0 | | 0.667 200.32 0.333 234.34 | 4 3 0 0 | 0 0 0 0 0 0 1 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 78845 69451 2.05 0.06 30315 0.000 111 0 0 0 0 0 0 0 00092 69032 2.35 0.00 28000 0.0003 110 |
| 2010 Decarate and 2010 Decarate and | 0.333 172.36 1 0.800 172.36 1 | 8 0 0 0 0 8 0 0 0 | 0 0 0 | 1 0 | a a a a a a | 0 0 | a a a a a a | 0 0 0 | 0 0 0 0 | Membel Membel | 0.667 156.27 0.500 156.27 | 3 0 1 0 | 0 0 0 1 0 0 0 0 0 | 0 0 3 3 6 0 6 | 9 6 9 | 0 0 0 0 | 0 0 0 0 73006 599.06 2.48 0.73 290.00 0.8995 110 0 0 0 0 737.38 573.80 2.42 0.75 280.00 0.8998 110 |
| 2023 Decardo and 2021 Ct-seeded 2021 | 0.000 198.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | a a a a a a a a a a a a a a a a a a a | 0 0 | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | | 0.667 13025 0.500 60.05 | 1 7 0 0 1 0 0 0 | | | 9 9 9 | | 0 0 0 0 66051 541,25 2.86 0.76 29915 0.6489 84 0 0 0 0 641,78 28.38 87 042 29115 0.9190 112 |
| 2823 DL-vienthul 2824 DL-vienthul | 0.800 188.27 3 0.800 188.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | 0 0 0 0 | 0 0 | 3 3 0 0 0 | | | | 0.500 60.05 0.500 60.05 | 1 0 0 0 | | | 0 0 0 | | 0 0 0 0 44176 2838 387 042 8515 0880 112 0 0 0 44176 2838 387 042 8315 0880 112 |
| 2020 DL-menthal 2020 DL-menthal | 0.800 186.27 3 0.800 186.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | a a a a a a | 0 0 | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | Aostic sold | 0.500 60.05 0.500 60.05 | 1 0 0 0 | 0 0 0 0 0 1 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 641.76 28.38 387 062 343.15 0.8940 112 0 0 0 0 0 644.76 28.38 387 062 289.15 0.9300 112 |
| 2827 DL-menthal 2828 DL-menthal | 0.800 186.27 3 0.800 186.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | a a a a a | 0 0 | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | Acete and Acete and | 0.500 60.05 0.500 60.05 | 1 0 0 0 | 0 0 0 0 0 1 0 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 44176 2830 387 062 2315 6910 112 0 0 0 6 44176 2838 387 062 3815 6920 112 |
| 2839 Dmenthal 2833 Dmenthal | 0.800 186.27 3 0.800 186.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | a a a a a | 0 0 | 3 3 4 0 0 | 0 0 0 | 0 0 0 0 | Acetic acid | 0.500 60.05 | 1 0 0 0 | 0 0 0 0 0 1 0 0 | | 0 0 0 | | 0 0 0 0 0 64126 2838 387 042 38415 6890 112 0 0 0 64128 2838 387 042 28315 0890 112 0 0 0 64128 2838 387 042 28315 0990 112 |
| 2032 EL-membel 2033 EL-membel | 0.800 186.27 3 0.800 186.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | a a a a a | 0 0 | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | Acetic acid Acetic acid Acetic acid | 0.500 60.05 | 1 0 0 0 | | | 0 0 0 | 0 0 0 0 | 0 0 0 0 64176 2830 387 062 28315 0900 112 0 0 0 64176 2830 387 062 38315 09100 112 |
| 2036 D. Gentled 2038 D. Gentled | 0.333 186.27 3 0.800 186.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | a a a a a a a | 0 0 | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | Anise altohol Anise altohol | 0.667 13838 0.500 13838 | 1 1 0 0 0 | 0 0 1 1 0 0 0 0 | 0 0 0 0 4 2 0 | 0 0 0 | | 0 0 0 72541 48.40 3.11 071 29815 10170 118 0 0 0 0 72541 48.37 2.96 071 29815 0.9900 118 |
| 2838 DL-Mandhall 2837 DL-mandhall | | 0 1 0 0 0 | 0 1 0 | 0 0 | a a a a a a a a | 0 0 | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | Singe eloohol Lastic and | 0.335 138.16 0.667 90.08 | 1 1 0 0 | 0 0 1 1 0 0 0 0 | 0 0 0 0 4 2 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 72197 48680 280 071 28915 09530 113 0 0 0 0 0 0 000559 26584 3.84 080 34315 09970 112 |
| 2038 Ct. menthal 2039 Ct. menthal | 0.333 186.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | a a a a a a a a a a a a a a a a a a a | 0 0 | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | 0 (artic and 0 (artic and | 0.667 90.06 | 1 0 1 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 09900 22546 356 038 55315 09800 112 0 0 0 0 09900 23546 356 038 55315 09900 112 0 0 0 0 09900 22546 356 088 22315 10230 112 |
| 2841 DL manthul 2842 DL manthul 2842 DL manthul | 0.333 186.27 3 0.333 186.27 3 0.333 186.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | a a a a a a a | 0 0 | 3 3 0 0 0 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | O Lastic and | 0.607 90.08 0.607 90.08 | 1 0 1 0 | 0 0 0 1 0 0 0 | | 0 0 0 | | 0 0 0 0 09958 2084 389 089 22315 10130 112 0 0 0 99958 2084 384 384 089 22315 10100 112 0 0 0 99958 2084 386 089 22915 10300 112 |
| 2863 DL-vienthal 2864 DL-vienthal | 0.333 186.27 3 0.333 186.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | a a a a a a | 0 0 | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | 0 (artic and | 0.607 90.08 0.607 90.08 | 1 0 1 0 | 0 0 0 1 0 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 99598 28-54 3.64 0.89 28315 10090 112 0 0 0 99598 28-54 3.64 0.89 38315 10090 112 |
| 2865 CL-menthal 2866 CL-menthal | 0.333 186.27 3 0.335 186.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | | 0 0 | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | Lattic and | 0.607 90.08 0.607 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 0959 28-84 384 088 39315 10170 112 0 0 0 0 0 9959 28-84 384 088 34315 09900 112 |
| 2867 CL-menthal 2868 CL-menthal | 0.338 186.27 3 0.338 186.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | a a a a o | 0 0 | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | 0 Lattic and 0 Lattic and | 0.667 90.08 0.667 90.08 | 1 0 1 0 | 0 0 0 1 0 1 0 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 2855 CL-member 2853 CL-member 2851 Transfer | 0.333 186.27 3 0.667 186.27 3 0.667 186.27 3 | | 0 1 0 | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | 0 (artic and 0 (artic and 0) | 0.607 90.08 0.339 200.32 | 1 10 0 0 | 0 0 0 0 0 0 0 0 0 | | 0 0 0 | | 0 0 0 0 0 09650 2854 286 089 30015 10290 112 0 0 0 74412 5656 2.8 076 29815 08940 112 0 0 0 24412 6656 2.8 076 29815 09940 112 |
| 2852 DL menthal 2853 DL menthal 5 | O.BET 196.27 3 O.BET 196.27 3 | | 0 1 0 | | | 0 0 | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | | 0.335 200.32 0.335 200.32 | 1 10 0 0 | 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 | | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 2855 DL-menthal 2855 DL-menthal 2 | 0.807 198.27 3 0.807 198.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | a a a a a | | | 0 0 0 | | 0 (autoacid | 0.339 200.32 | 1 10 0 0 | 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 74412 96.56 2.85 0.76 38.15 0.8720 112 0 0 0 0 74412 56.56 2.85 0.76 38.15 0.8930 112 |
| 2856 CL-menthal 2857 CL-menthal | 0.66F 186.2F 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | a a a a a a | 0 0 | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | Causic acid Causic acid | 0.335 200.32 | 1 10 0 0 | 0 0 0 0 0 1 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 74412 595.56 2.35 0.75 33315 0.8680 112 0 0 0 0 74412 596.56 2.35 0.76 38315 0.8630 112 |
| 2858 CL-vienthal 2859 CL-vienthal | 0.86F 186.2F 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | a a a a a a | 0 0 | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | Lauric acid | 0.335 200.32 | 1 10 0 0 | 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 74412 596.96 2.86 0.76 283.15 0.8790 112 0 0 0 0 744.12 596.96 2.86 0.76 383.15 0.8690 112 |
| 2863 CL-menthal | 0.867 198.27 3 0.867 198.27 3 0.867 198.27 3 | 0 1 0 0 | 0 1 0 | 0 0 | | 0 0 | 3 3 0 0 0 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | (auric acid | 0.335 200.32 0.335 200.32 | 1 10 0 0 | | | 0 0 0 | | 0 0 0 0 0 74422 965.5 2.5 0.75 22315 68760 112 0 0 0 0 74412 965.56 2.36 0.75 22315 68760 112 0 0 0 74412 965.56 2.36 0.75 22315 0.9670 112 |
| 2863 DL-menthal 2864 DL-menthal | 0.333 186.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | a a a a a a a a a a a a a a a a a a a | 0 0 | 3 3 0 0 0 | 0 0 0 | | Pyravic soid Pyravic soid | 3.607 M.06 | 1 0 0 0 | 9 1 9 9 1 9 1 | 0 0 0 0 0 0 | 0 0 0 | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 2855 CL-vientful 2856 CL-vientful | 0.333 186.27 3 0.333 186.27 3 | | 0 1 0 | 0 0 | a a a a a a | 0 0 | | 0 0 0 | | Panaric sold | 0.607 86.06 | 1 0 0 0 | 0 1 0 0 0 1 0 0 | 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 2807 EL-menthal 2808 EL-menthal | 0.333 186.27 3 0.333 186.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | | 0 0 | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | Pyranic sold Pyranic sold | 3.607 86.06 3.607 86.06 | 1 0 0 0 | 0 1 0 0 0 1 0 0 0 | 0 0 0 0 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 70236 32234 422 068 28315 09990 112 0 0 0 0 70236 32234 422 068 38815 09630 112 |
| 2877 DL-vienthal 2877 DL-vienthal | 0.333 186.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | | 0 0 | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | Panaric sold | 0.667 88.06 0.667 88.06 | 1 0 0 0 | 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 702.88 322.54 4.22 0.68 39315 0.9900 112 0 0 0 0 0 202.89 322.54 4.22 0.68 39315 0.9900 112 0 0 0 0 702.88 322.54 4.22 0.68 29315 0.9900 112 |
| 2072 D. manthul 2073 D. manthul | 0.333 186.27 3 0.333 186.27 3 | | 0 1 0 | | a a a a a a a a a a a a a a a a a a a | 0 0 | 3 3 0 0 0 | 0 0 0 | | | 0.607 BE-06 | 1 0 0 0 | 0 1 0 0 0 1 0 0 | | 0 0 0 | | 0 0 0 0 0236 422 066 30315 05660 112 0 0 0 0 0236 422 4 42 066 3015 0560 112 0 0 0 0 0238 2014 420 066 36115 0560 112 |
| 2874 CL-rienthul | 0.333 196.27 3 | 0 1 0 0 0 | 0 1 0 | 0 0 | 0 0 0 0 | | 3 3 0 0 0 | 0 0 0 | 0 0 0 0 | Panaric sold | 0.667 86.06 | 1 0 0 0 | 0 1 0 0 1 0 0 | | 0 0 | 0 0 0 | 0 0 0 0 70236 32234 4.22 0.68 32315 6.6740 112 |







| | | | | | | | | | | | | 1 1 1 | | | | | | VACO (75 M A76 A00 WALE A00W ME |
|------------------------------|--|-------|-------------|-----------------------|-------|--------------------|-------------|-------------------------------|---|---------|-----|-------|-------|-------|-----------|---------------|-----|--|
| 3321 Topical | 0.800 180.20 3 0 1 | 4 0 0 | | 4 4 0 0 1 | 0 0 3 | 1 0 0 0 | | | 0500 17236 1 8 | | | 0 1 0 | | 0 0 0 | | | | 0 76047 53534 274 049 33315 09386 116 |
| 3323 Thymal 3323 | | 0 0 0 | | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 Capyle and | 0.579 14421 1 6 0.579 14421 1 6 | 0 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | | 0 0 | 0 73556 484.65 2.96 0.66 293.15 0.9341 116 0 73556 484.66 2.96 0.66 343.15 0.8898 116 |
| 3334 Thymal | 0.421 180.22 3 0 1 | 0 0 0 | 0 0 0 0 0 0 | 0 0 0 1 | 0 0 3 | 3 0 0 0 3 0 0 0 | | | 0.579 14421 1 6 | 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | | | 0 0 0 0 0 0 | | 0 73556 484.86 2.96 0.66 30315 0.9281 116 0 73556 484.86 2.96 0.66 27815 0.9481 116 |
| 3238 Tryonal 3238 Tryonal | 0.421 180.22 3 0 1 0.421 180.22 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | O O Capple and | 0379 14421 1 6 0379 14421 1 6 | 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | | 0 0 0 0 0 | | 0 73656 484.46 2.96 0.66 358.15 0.8817 116 |
| XXXY Tryonal | 0.421 180.32 3 0 1 | | 0 0 0 0 0 0 | | | | | | 0.579 14421 1 6 | | 0 0 | 0 1 0 | 0 0 | 0 0 0 | | 0 0 0 0 0 | | 0 73556 484.66 2.96 0.66 288.15 0.9381 116 |
| 3339 Topinal | 0.631 180.32 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 1 0 0 0 | | 0 0 Carple and | 0.579 14421 1 6 0.579 14421 1 6 | 0 0 0 | | 0 1 0 | | 0 0 0 | | | | 0 73656 484.46 2.96 0.66 383.15 0.8979 116 0 73656 484.46 2.96 0.66 343.15 0.8939 116 |
| 3333 Tryond | 0.421 180.22 3 0 1 0.421 180.22 3 0 1 | | | | 0 0 1 | 1 0 0 0 | 0 0 0 | 0 0 Capyle and | 9379 14421 1 6 9379 14421 1 6 | | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | | | 0 0 | 0 73556 484.46 2.96 0.66 32815 0.9060 116 0 73556 484.46 2.96 0.66 33315 0.9000 116 |
| 3332 Tryonal | 0.621 193.22 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 Capple and | 0.579 14421 1 6 | 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | | | 0 0 | 0 73556 494.46 2.96 0.66 368.15 0.8735 116 |
| 3233 Topinal 3234 Topinal | 0.621 180.22 3 0 1 0.621 180.22 3 0 1 | 0 0 0 | | 4 4 0 0 1 | | 1 0 0 0 | | 0 0 Capyle and 0 Capyle and 0 | 0379 14421 1 6 0379 14421 1 6 | 0 0 0 0 | | 0 1 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | | | 0 73556 484.46 2.86 0.66 308.15 0.9140 116 0 73556 484.46 2.86 0.66 323.15 0.9100 116 |
| 3338 Thymal | 0.621 183.22 3 0 1 | 0 0 0 | | 0 0 0 1 | | 3 0 0 0 | | 0 0 Capylic acid | 0.579 14421 1 6 0.579 14421 1 6 | 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | | 0 0 0 0 0 0 | 0 0 | 0 73556 484.46 2.96 0.66 283.15 0.9421 116 |
| 3336 Tryind 3337 Tryind | 0.421 193.32 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 Capple and | 0.579 14421 1 6 | 0 0 0 | | 0 1 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 0 | | 0 73556 484.46 2.96 0.66 308.15 0.9221 116 0 73556 484.46 2.96 0.66 383.15 0.8858 116 |
| 3238 Tryinal | 0.621 180.22 3 0 1 0.621 180.22 3 0 1 | 0 0 0 | 0 0 0 0 0 0 | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 Capulc acid | 0.579 14421 1 6 | | 0 0 | 0 1 0 | 0 0 | 0 0 0 | | 0 0 0 0 0 | 0 | 0 73559 484.46 2.56 0.66 38315 0.8776 116 0 73559 484.46 2.56 0.66 27315 0.8684 116 |
| 3389 Trystal | 0.621 183.22 3 0 1 | 0 0 0 | | 4 4 6 6 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 Capplic acid | 0.579 14421 1 6 0.579 14421 1 6 | 0 0 0 | | 0 1 0 | | 0 0 0 | | | 0 0 | 0 73556 494.46 2.96 0.66 298.15 0.9301 116 |
| 2001 Tryinal | 0.421 180.22 3 0 1 0.280 180.22 3 0 1 | | | 4 4 6 6 1 | 0 0 3 | 1 0 0 0 | 0 0 0 | 0 0 Capyle and | 0.579 144.21 1 6 0.750 172.25 1 6 | | | 0 1 0 | 6 0 0 | 0 0 0 | | | | 0 73556 484.46 2.96 0.66 38315 0.9181 116 0 75990 576:98 2.49 0.75 28815 0.9272 121 |
| 3043 Trymal | 0.333 185.22 3 0 1 | 0 0 0 | 0 0 0 0 0 0 | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 Desarroic acid | 0.667 172.26 1 8 | 0 0 0 | 6 6 | 0 1 0 | 6 0 0 | 0 0 0 | | 0 0 0 0 0 | | 0 76011 56324 2.57 0.73 298.15 0.9365 121 |
| 3365 Tryand 3365 Tryand | 0.800 188.22 3 0 1 0.800 188.22 3 0 1 | 0 0 0 | | 4 4 0 0 1 | 0 0 3 | 1 0 0 0 | 0 0 0 | 0 0 0 December and | 0.500 172.26 1 6 0.500 172.26 1 6 | 0 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | | | | 0 76047 58594 2.74 0.69 223.00 0.9087 201 0 76047 58594 2.74 0.69 228.00 0.9126 201 |
| 3386 Thymal | 0.800 183.22 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 1 0 0 0 | 0 0 0 | 0 0 Desprise add | 0.500 172.26 1 6 | 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | | | 0 76067 53694 2.74 069 298.00 09280 901 |
| 338 Topical | 0.800 183.20 3 0 1 0.800 183.20 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 Detample add | 9.500 172.26 1 6 0.500 172.26 1 6 | 0 0 0 | 0 0 | 0 1 0 | 6 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 0 0 | | 0 76047 53594 2.7s 0.69 328.00 0.9049 201 0 76047 53594 2.7s 0.69 308.00 0.9293 201 |
| 2010 Topinal | 0.000 180.22 3 0 1 | | | | | 1 0 0 0 | | | 0.500 172.26 1 8 0.500 172.26 1 8 | | 0 0 | 0 1 0 | 0 0 0 | | | 0 0 0 0 0 | | 0 76047 53594 2.74 0.69 298.15 0.9437 121 0 76047 53594 2.74 0.69 303.00 0.9242 301 |
| 2001 Topical | 0.800 185.22 3 0 1 | 0 0 0 | 0 0 0 0 0 0 | 0 0 0 1 | a a 3 | 3 0 0 0 | 0 0 0 | 0 0 Extends and | 0.500 172.26 1 6 | 0 0 0 | | 0 1 0 | 0 0 0 | | | | | 0 76067 53694 2.74 069 883.00 09165 901 |
| 3353 Topinal 3353 | 0.800 183.22 3 0 1 0.800 183.22 3 0 1 | | | | | | | | 0.500 172.26 1 8 0.400 172.26 1 8 | 0 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 0 | 0 0 | 0 76067 53594 2.74 069 293.00 09338 501 0 761.09 519.81 2.85 067 299.15 09655 121 |
| 3364 Thyriad | 0.60F 183.20 3 0 1 | 0 0 0 | 0 0 0 0 0 0 | 0 0 0 1 | 0 0 3 | x 0 0 0 | 0 0 0 | 0 0 Deserved | 0.400 170.29 1 6 0.333 159.29 1 9 | 0 0 0 | 0 3 | 0 0 0 | 0 0 0 | 9 9 0 | | 0 0 0 0 0 | 0 0 | 0 73643 50875 2.83 0.65 29815 0.9150 119 |
| 2006 Topical 2006 Topical | 0.867 180.32 3 0 1 0.867 180.32 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 0 Deand 0 0 Deand | 0.335 198.28 1 9 0.335 198.28 1 9 | 0 0 0 | 0 1 | 0 0 0 | 0 0 0 | 9 9 9 | | 0 0 0 0 0 0 | 0 0 | 0 73643 50875 2.83 0.65 303.15 0.9110 119 |
| 3387 Thymal 3388 | 0.867 180.32 3 0 1 0.867 180.32 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | | 0 0 0 | 0 0 0 Deared | 0.335 158.28 1 9 0.335 158.28 1 9 | 0 0 0 | | 0 0 0 | 0 0 0 | 0 0 | 0 0 0 0 | 0 0 0 0 0 0 | | 0 736.43 508.75 2.88 0.65 383.15 0.8730 119 0 736.43 508.75 2.88 0.65 383.15 0.8890 119 |
| 2289 Trystal | 0.607 185.22 3 0 1 | 0 0 0 | 0 0 0 0 0 0 | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 Deserved | 0.335 198.39 1 9 | 0 0 0 0 | 0 1 | 0 0 0 | | 0 0 0 | | | | 0 73643 50876 2.83 0.65 283.15 0.9190 119 |
| 3383 Trystal 3381 Trystal | | | | | | | | | 0.335 198.28 1 9 | | 9 1 | 0 0 0 | 0 0 0 | 9 9 9 | | | | 0 736.43 508.75 2.80 0.65 308.15 0.9080 119 0 736.43 508.75 2.80 0.65 343.15 0.8600 119 |
| 3362 Tryinal | O.BET 183.22 3 0 1 | 0 0 0 | 0 0 0 0 0 0 | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 0 Desard | 0.335 158.35 1 9 | 0 0 0 0 | 0 1 | 0 0 0 | 0 0 0 | 0 0 0 | | 0 0 0 0 0 0 | | 0 73643 50875 2.83 0.65 323.15 0.0960 119 |
| 3363 Thymal 3364 Thymal | 0.880 180.22 3 0 1 0.880 180.22 3 0 1 | 0 0 0 | | 0 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 0 (auric acid | 0.450 200.32 1 10 0.450 200.32 1 10 | 0 0 0 0 | | 0 1 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 0 | 0 0 | 0 77978 575.91 2.99 0.71 338.15 0.9001 116 0 77978 575.91 2.99 0.71 388.15 0.8755 116 |
| 3365 Thyreal | 0.880 183.22 3 0 1 | 0 0 0 | | | 0 0 3 | 3 0 0 0 | 0 0 0 | O O Genric acid | 0.490 200.32 1 10 0.490 200.32 1 10 | 0 0 0 | | 0 1 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 | | 0 77978 575.91 2.59 0.71 338.15 0.8992 116 0 779.78 575.91 2.59 0.71 273.15 0.8715 116 |
| 3367 Tryind | 0.880 180.22 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 Lauric acid | 0.450 200.32 1 10 | 0 0 0 | | 0 1 0 | | 0 0 0 | | | 0 0 | 0 77978 57591 2.99 071 35815 08835 116 |
| 3388 Thymal 3388 Thymal | 0.880 183.22 3 0 1 0.880 183.22 3 0 1 | 0 0 0 | | 0 0 0 0 1 0 0 0 1 | 0 0 3 | 1 0 0 0 | 0 0 0 | 0 0 0 (auto acid | 0.450 200.32 1 10 0.450 200.32 1 10 | 0 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | | | 0 0 | 0 77978 575.91 2.59 071 303.15 0.9145 116 0 77978 575.91 2.59 071 303.15 0.9992 116 |
| 3272 Tryind | 0.880 183.22 3 0 1 | 0 0 0 | 0 0 0 0 0 0 | 4 4 0 0 1 | a a 3 | 3 0 0 0 | | 0 0 (auto and | 0.450 200.32 1 10 0.450 200.32 1 10 | 0 0 0 | | 0 1 0 | 0 0 | 0 0 0 | | | | 0 77978 575.91 2.59 071 343.15 0.8963 116 |
| 3277 Trystal 3272 Trystal | 0.880 185.29 3 0 1 0.880 185.29 3 0 1 | 0 0 0 | | 0 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 0 (auric acid | 0.450 200.32 1 10 0.450 200.32 1 10 0.450 200.32 1 10 | 0 0 0 0 | | 0 1 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 0 | | 0 77928 57591 2.59 071 30315 09221 116 0 77928 57591 2.59 071 22315 09069 116 |
| 3272 Topinal | 0.880 180.27 3 0 1 | 0 0 0 | | 4 4 0 0 1 | 0 0 3 | 1 0 0 0 | 0 0 0 | 0 0 0 Lauric acid | 0.490 200.32 1 10 0.490 200.32 1 10 | 0 0 0 0 | | 0 1 0 | 0 0 0 | 0 0 0 | | 0 0 0 0 0 0 | | 0 77928 57591 2.59 0.71 30815 09183 116 0 77928 57591 2.59 0.71 30815 09107 116 |
| 3279 Trystal | 0.880 183.22 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 (sure sed | 0.490 200.32 1 10 | 0 0 0 0 | | 0 1 0 | 0 0 0 | 0 0 0 | | | | 0 779.78 575.91 2.59 0.71 363.15 0.8795 116 |
| 3279 Tryonal 3277 Tryonal | 0.880 183.22 3 0 1 0.880 183.22 3 0 1 | | | | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 0 (auto acid | 0.490 200.32 1 10 0.490 200.32 1 10 | 0 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | | | 0 0 | 0 77928 57591 239 071 38315 08874 116 0 77928 57591 239 071 38815 08804 116 |
| 3279 Thymal | 0.800 180.22 3 0 1 | 0 0 0 | 0 0 0 0 0 0 | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 0 (réquire | 0.490 200.32 1 10 0.500 234.34 4 3 | 0 0 0 1 | 0 0 | 0 0 1 | 1 0 0 | 0 0 0 | 3 3 0 0 0 | 0 0 0 0 0 0 | 0 0 | 0 89649 69888 2.52 0.69 298.00 0.9991 110 |
| 3279 Tryinal 3283 Tryinal | 0.867 183.22 3 0 1 0.338 183.22 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 Meritol | 0.000 234.34 4 3 0.667 196.27 3 6 | 1 0 0 0 | 0 0 | 0 0 0 | 0 0 0 | 0 0 0 | | | 0 0 | 0 811.43 576.57 2.75 0.65 298.00 0.9891 110 0 731.02 506.19 2.82 0.66 298.00 0.9238 110 |
| 2281 Topinal | 0.800 180.32 3 0 1 0.780 180.32 3 0 1 | 0 0 0 | | 4 4 0 0 1 | 0 0 3 | X 0 0 0 | 0 0 0 | 0 0 Methol | 0.500 156.27 3 6 0.290 228.37 1 12 | 1 0 0 0 | 6 1 | 0 0 0 | 0 0 0 | 0 3 3 | | 0 0 0 0 0 0 | | 0 73896 48295 2.96 0.64 298.00 0.9366 110 0 78239 547.08 2.78 0.67 34315 0.9049 116 |
| 2083 Tryonal | 0.790 193.22 3 0 1 | 0 0 0 | 0 0 0 0 0 0 | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 Myntroid | 9290 22837 1 12 9290 22837 1 12 | | 6 6 | 0 1 0 | 6 0 0 | 0 0 0 | | 0 0 0 0 0 | 0 0 | 0 78239 547.08 2.78 0.67 368.15 0.8853 116 |
| 3386 Thymal 3385 Thymal | 0.780 183.32 3 0 1 0.780 183.32 3 0 1 | | | | | | | | 9.290 238.37 1 12 9.290 238.37 1 12 | | | 0 1 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 0 | | 0 78239 547.08 2.78 0.67 273.15 0.8654 1.16 0 78239 547.08 2.78 0.67 389.15 0.8833 1.16 |
| 3386 Thymal | 0.750 195.22 3 0 1 0.750 195.22 3 0 1 | | 0 0 0 0 0 0 | | | | | | 9.290 23837 1 12 | 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | | 0 0 0 0 0 0 | | 0 782.99 547.08 2.78 0.67 283.15 0.9164 116 0 782.39 547.08 2.78 0.67 283.15 0.9240 116 |
| 3387 Topinal 3388 Topinal | 0.780 180.22 3 0 1 | 0 0 0 | | 4 4 0 0 1 | 0 0 3 | 1 0 0 0 | 0 0 0 | 0 0 0 Myratic acid | 9290 22837 1 12 9290 22837 1 12 | | 0 0 | 0 1 0 | 0 0 0 | 9 9 9 | | | | 0 78239 547.08 2.78 0.67 323.15 0.9202 116 |
| 2000 Topical | 0.790 195.20 3 0 1 0.790 195.20 3 0 1 | 0 0 0 | | 9 9 9 9 1 | 0 0 3 | 1 0 0 0 | 0 0 0 | 0 0 0 Mymeracid | 9290 22837 1 12 9290 22837 1 12 | 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | | 0 0 0 0 0 | 0 0 | 0 78239 547.08 2.78 0.67 383.15 0.8971 116 0 78239 547.08 2.78 0.67 383.15 0.8893 116 |
| 3090 Thymid | 0.780 183.22 3 0 1 | 0 0 0 | 0 0 0 0 0 0 | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 Myntracid | 0.290 228.37 1 12 | 0 0 0 | 0 0 | 0 1 0 | 0 0 | 0 0 0 | 0 0 0 | 0 0 0 0 0 | | 0 78239 547.08 2.78 0.67 833.15 0.9279 116 |
| 3093 Topical | 0.780 183.22 3 0 1 0.780 183.22 3 0 1 | 0 0 0 | | 0 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 0 Mynstracid | 9.290 228.37 1 12 9.290 228.37 1 12 | 0 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 9 9 9 | | | | 0 78239 547.08 2.78 0.67 34815 0.9000 116 0 78239 547.08 2.78 0.67 38815 0.9007 116 |
| 2054 Thyrid | 0.700 193.22 3 0 1 0.800 193.22 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 0 Mymer acid | 9.290 238.37 1 12 9.290 296.42 1 14 | 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | | 0 0 0 0 0 0 | | 0 782.99 547.08 2.78 047 333.15 09126 116 0 78640 547.97 2.79 046 343.15 09063 116 |
| XIM Topical | 0.800 195.22 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 Palmitic and | 0.200 296.42 1 14 0.200 296.42 1 14 0.200 296.42 1 14 | 0 0 0 0 | 0 0 | 0 1 0 | | 0 0 0 | | 0 0 0 0 0 | 0 0 | 0 78660 547.97 2.79 066 373.15 08838 116 |
| 3390 Topmal 3398 Topmal | 0.800 183.22 3 0 1 0.800 183.22 3 0 1 | 0 0 0 | | 0 0 0 1 | | | | | 0.200 296.42 1 14 | 0 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | | 0 0 0 0 | 0 0 0 0 0 0 | | 0 78660 54797 2.79 066 38815 08867 116 0 78660 54797 2.79 066 34815 09004 116 |
| 3099 Thyrisid | 0.800 193.22 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 Names and | 0.200 298.42 1 14 0.200 298.42 1 14 | 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | | | | | 0 78660 547.97 2.79 066 363.15 08906 116 |
| 3300 Topical 3301 Topical | 0.800 183.20 3 0 1 0.800 183.20 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | X 0 0 0 | | | 0.200 296.42 1 14 0.200 296.42 1 14 0.200 296.42 1 14 | 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 9 9 9 | | 0 0 0 0 0 | | 0 78640 S47.97 2.79 066 38815 09102 116 0 78640 S47.97 2.79 066 38815 08855 116 |
| 2302 Topical 2303 Thomas | 0.800 181.22 3 0 1 0.800 181.22 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 0 fainstcacd | 0.200 298.42 1 14 0.200 298.42 1 14 | 0 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | | 0 0 0 0 0 0 | 0 0 | 0 78640 547.97 2.79 0.66 338.15 0.9129 116 0 78640 547.97 2.79 0.66 338.15 0.8986 116 |
| 3304 Thyrid | 0.800 183.32 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 1 0 0 0 | 0 0 0 | 0 0 Palmos and | 9.200 296.42 1 14 | 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | 4 0 0 0 | 0 0 0 0 0 | | 0 78660 547.97 2.79 0.66 358.15 0.8946 116 |
| 3306 Thyrnal 3306 Thyrnal | 0.800 183.20 3 0 1 0.800 183.20 3 0 1 | 0 0 0 | | a a a a a a | | 3 0 0 0 | | 0 0 0 falmits and | 0.200 296.42 1 14 0.200 296.42 1 14 | 0 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 0 | | 0 78640 547.97 2.79 0.66 28315 0.9817 116 0 78640 547.97 2.79 0.66 28315 0.9894 116 |
| 3307 Thyriad | 0.800 183.22 3 0 1 | 0 0 0 | 0 0 0 0 0 0 | 0 0 0 1 | 0 0 3 | X 0 0 0 | 0 0 0 | 0 0 Nametic and | 0.200 296.42 1 14 0.300 284.48 1 16 | 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | | 0 0 0 0 0 0 | | 0 78660 547.97 2.79 066 333.15 0.9140 116 |
| 3308 Thyrid | 0.800 180.32 3 0 1 0.800 180.32 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 Stewic acid | 0.300 284.45 1 16 0.300 284.45 1 16 0.300 284.45 1 16 | 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | | 0 0 0 0 0 0 | | 0 77884 51098 3.01 062 33815 09279 116 0 77884 51098 3.01 062 38815 09963 116 |
| 3330 Topical 3331 Thomas | 0.800 188.20 3 0 1 0.800 188.20 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 3 0 0 0 3 0 0 0 | | | 0.300 284.48 1 16 0.300 284.48 1 16 | 0 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | | 0 0 0 0 0 0 | 0 0 | 0 77684 51098 3.0t 062 27315 08623 116 0 77684 51098 3.0t 062 34315 09162 116 |
| 3312 Thyrid | 0.800 183.22 3 0 1 | 0 0 0 | | | | 3 0 0 0 | | | 0.000 700.00 1 10 | 0 0 0 | 0 0 | 0 1 0 | | 0 0 0 | 0 0 0 | 0 0 0 0 0 | 0 0 | 0 77884 51096 8.01 062 33815 09367 116 |
| 3313 Thyrnal 3314 Thyrnal | 0.800 183.22 3 0 1 0.800 183.22 3 0 1 | 0 0 0 | | 0 0 0 1 0 0 0 1 | 0 0 3 | 1 0 0 0 | 0 0 0 | 0 0 0 Steams and | 0.300 284.48 1 16 0.300 284.48 1 16 | 0 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | 0 0 0 0 | 0 0 0 0 0 0 | 0 0 | 0 77884 51098 3.0t 0.62 38315 0.9083 116 0 77884 51098 3.0t 0.62 38815 0.9044 116 |
| 3315 Thyriad | 0.800 183.32 3 0 1 0.800 183.32 3 0 1 | 0 0 0 | | 0 0 0 1 | 0 0 3 | 1 0 0 0 | 0 0 0 | 0 0 Stearic acid | 0.300 284.48 1 16 | 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | | 0 0 0 0 0 | 0 0 | 0 77884 51096 3.01 062 333.15 09240 116 |
| 3317 Topical | | 0 0 0 | | 0 0 0 1 | 0 0 3 | 3 0 0 0 | 0 0 0 | 0 0 Steams and | 9.300 284.45 1 16 9.300 284.45 1 16 | 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 | 0 0 0 | 0 0 0 0 0 0 | 0 0 | 0 77884 51098 3.01 062 32315 09839 116 0 77884 51098 3.01 062 34815 09123 116 |
| 2018 Topical 2019 Thomas | 0.800 180.22 3 0 1 | 9 0 0 | 0 0 0 0 0 0 | 9 9 9 9 1 | 0 0 3 | 1 0 0 0 | 0 0 0 | 0 0 0 Steels and | 0.000 284.45 1 16 | 0 0 0 0 | 0 0 | 0 1 0 | 0 0 0 | 0 0 0 | | 0 0 0 0 0 | | 0 77884 5058 300 062 33835 09200 116 0 77884 50598 300 062 38335 09000 116 |
| | | | | 1 - 1 - 1 - 1 - 1 - 1 | | | 1 - 1 - 1 - | - V District 800 | T. COLAD 1 16 | 4 4 4 9 | 1 1 | 1 1 1 | 7 7 7 | 7 9 | | 1 1 1 1 1 1 1 | | |