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| <i>α-1-Proteinasi inhibitor humanum</i> | 3299 | <i>Acidum salicylicum</i> | 4200 |
| A | | <i>Acidum (S)-lacticum</i> | 3409 |
| <i>Abacaviri sulfas</i> | 1993 | <i>Acidum sorbicum</i> | 4309 |
| <i>Abelmoschi corolla</i> | 1469 | <i>Acidum stearicum</i> | 11.2-5252 |
| <i>Absinthii herba</i> | 1472 | <i>Acidum succinicum ad praeparationes homoeopathicas</i> | 1988 |
| <i>Acaciae gummi</i> | 1673 | <i>Acidum sulfuricum</i> | 4374 |
| <i>Acaciae gummi dispersione desiccatum</i> | 3165 | <i>Acidum tartaricum</i> | 4403 |
| <i>Acamprosatum calcicum</i> | 1994 | <i>Acidum thiocticum</i> | 4461 |
| <i>Acanthopanax gracilistylis cortex</i> | 1473 | <i>Acidum tiaprofenicum</i> | 4478 |
| <i>Acarbosum</i> | 1996 | <i>Acidum tolfenamicum</i> | 4513 |
| <i>Acari ad producta allergenica</i> | 1998 | <i>Acidum tranexamicum</i> | 4529 |
| <i>Acebutololi hydrochloridum</i> | 1999 | <i>Acidum trichloroaceticum</i> | 4546 |
| <i>Aceclofenacum</i> | 2001 | <i>Acidum undecylenicum</i> | 4604 |
| <i>Acemetacinum</i> | 2003 | <i>Acidum ursodeoxycholicum</i> | 4608 |
| <i>Acesulfamum kalicum</i> | 2004 | <i>Acidum valproicum</i> | 4622 |
| <i>Acetazolamidum</i> | 2005 | <i>Acidum zoledronicum monohydricum</i> | 4693 |
| <i>Acetonum</i> | 2007 | <i>Acitretinum</i> | 2021 |
| <i>Acetylcholini chloridum</i> | 2008 | <i>Adapalenum</i> | 2023 |
| <i>Acetylcysteinum</i> | 2009 | <i>Adeninum</i> | 2024 |
| <i>β-Acetyldigoxinum</i> | 2011 | <i>Adenosinum</i> | 2025 |
| <i>Acetylenum (1 per centum) in nitrogenio intermixtum</i> | 2013 | <i>Adeps A 3-O-desacyl-4'-monophosphorylatus</i> | 3464 |
| <i>Achyranthis bidentatae radix</i> | 1476 | <i>Adeps lanae</i> | 3173 |
| <i>Aciclovirum</i> | 2019 | <i>Adeps lanae cum aqua</i> | 3177 |
| <i>Acidi methacrylici et ethylis acrylatis polymerisati 1:1 dispersio 30 per centum</i> | 2613 | <i>Adeps lanae hydrogenatus</i> | 3177 |
| <i>Acidi methacrylici et ethylis acrylatis polymerisatum 1:1</i> | 2612 | <i>Adeps solidus</i> | 3145 |
| <i>Acidi methacrylici et methylis methacrylatis polymerisatum 1:1</i> | 2614 | <i>Adeps solidus cum additamentis</i> | 3146 |
| <i>Acidi methacrylici et methylis methacrylatis polymerisatum 1:2</i> | 2616 | <i>Adonis vernalis ad praeparationes homoeopathicas</i> | 1945 |
| <i>Acidum 4-aminobenzoicum</i> | 2101 | <i>Adrenalini tartras</i> | 2029 |
| <i>Acidum aceticum glaciale</i> | 2007 | <i>Adrenalinum</i> | 2028 |
| <i>Acidum acetylsalicylicum</i> | 2015 | <i>Aer medicinalis</i> | 2030 |
| <i>Acidum adipicum</i> | 2027 | <i>Aer medicinalis artificiosus</i> | 2033 |
| <i>Acidum alginicum</i> | 2047 | <i>Aether</i> | 11.2-5189 |
| <i>Acidum amidotrizoicum dihydricum</i> | 2093 | <i>Aetherolea</i> | 1000 |
| <i>Acidum aminocaproicum</i> | 2103 | <i>Agar</i> | 1481 |
| <i>Acidum ascorbicum</i> | 11.2-5154 | <i>Agni casti fructus</i> | 1657 |
| <i>Acidum asparticum</i> | 2163 | <i>Agni casti fructus extractum siccum</i> | 1658 |
| <i>Acidum benzoicum</i> | 2234 | <i>Agrimoniae herba</i> | 1485 |
| <i>Acidum boricum</i> | 2278 | <i>Akebiae caulis</i> | 1487 |
| <i>Acidum caprylicum</i> | 2360 | <i>Alaninum</i> | 2034 |
| <i>Acidum chenodeoxycholicum</i> | 2459 | <i>Albendazolum</i> | 2035 |
| <i>Acidum citricum</i> | 2539 | <i>Albumini humani solutio</i> | 2037 |
| <i>Acidum citricum monohydricum</i> | 2539 | <i>Alchemillae herba</i> | 1489 |
| <i>Acidum edeticum</i> | 2825 | <i>Alcohol 2,4-dichlorobenzylicus</i> | 2711 |
| <i>Acidum etacrynicum</i> | 2901 | <i>Alcohol benzylicus</i> | 2237 |
| <i>Acidum folicum hydricum</i> | 3060 | <i>Alcohol cetylicus</i> | 2456 |
| <i>Acidum formicum</i> | 3075 | <i>Alcohol cetylicus et stearylicus</i> | 2451 |
| <i>Acidum fusidicum</i> | 3094 | <i>Alcohol cetylicus et stearylicus emulsificans A</i> | 2451 |
| <i>Acidum glutamicum</i> | 3142 | <i>Alcohol cetylicus et stearylicus emulsificans B</i> | 2453 |
| <i>Acidum hydrochloridum concentratum</i> | 2478 | <i>Alcohol isopropylicus</i> | 3362 |
| <i>Acidum hydrochloridum dilutum</i> | 2479 | <i>Alcohol oleicus</i> | 3794 |
| <i>Acidum iopanoicum</i> | 3336 | <i>Alcohol stearylicus</i> | 4339 |
| <i>Acidum ioxaglicum</i> | 3343 | <i>Alcoholes adipis lanae</i> | 2039 |
| <i>Acidum lacticum</i> | 3408 | <i>Alcuronii chloridum</i> | 2040 |
| <i>Acidum lactobionicum</i> | 3411 | <i>Alfacalcidolum</i> | 2041 |
| <i>Acidum maleicum</i> | 3541 | <i>Alfadexum</i> | 2043 |
| <i>Acidum malicum</i> | 3542 | <i>Alfentanili hydrochloridum hydricum</i> | 2044 |
| <i>Acidum medronicum ad radiopharmaceutica</i> | 1391 | <i>Alfuzosini hydrochloridum</i> | 2046 |
| <i>Acidum mefenamicum</i> | 3560 | <i>Alimemazini hemitartras</i> | 2048 |
| <i>Acidum nicotinicum</i> | 3740 | <i>Allantoinum</i> | 2049 |
| <i>Acidum niflumicum</i> | 3743 | <i>Allii sativi bulbi pulvis</i> | 1486 |
| <i>Acidum nitricum</i> | 3754 | <i>Allium sativum ad praeparationes homoeopathicas</i> | 1948 |
| <i>Acidum oleicum</i> | 3793 | <i>Allopurinolum</i> | 2050 |
| <i>Acidum oxolinicum</i> | 3836 | <i>Almagatum</i> | 2052 |
| <i>Acidum palmiticum</i> | 3859 | <i>Almotriptani malas</i> | 2053 |
| <i>Acidum phosphoricum concentratum</i> | 3949 | <i>Aloe barbadensis</i> | 1490 |
| <i>Acidum phosphoricum dilutum</i> | 3950 | <i>Aloe capensis</i> | 1491 |
| <i>Acidum picricum ad praeparationes homoeopathicas</i> | 1980 | <i>Aloes extractum siccum normatum</i> | 1492 |
| <i>Acidum pipemidicum trihydricum</i> | 3962 | <i>Alovudini (¹⁸F) solutio iniectionis</i> | 1348 |
| | | <i>Alprazolamum</i> | 2055 |
| | | <i>Alprenololi hydrochloridum</i> | 2056 |
| | | <i>Alprostadilum</i> | 2058 |
| | | <i>Alteplasmum ad iniectionem</i> | 2060 |
| | | <i>Althaeae folium</i> | 1677 |

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| <i>Althaeae radix</i> | 1678 | <i>Aqua ad iniectabile</i> | 11.1-4947 |
| <i>Altizidium</i> | 2064 | <i>Aqua purificata</i> | 2819 |
| <i>Alumen</i> | 2073 | <i>Aquae (¹⁵O) solutio iniectabilis</i> | 1359 |
| <i>Aluminii chloridum hexahydricum</i> | 2065 | <i>Aquae tritiae (³H) solutio iniectabilis</i> | 1360 |
| <i>Aluminii hydroxidum hydricum ad adsorptionem</i> | 2065 | <i>Arachidis oleum hydrogenatum</i> | 2145 |
| <i>Aluminii magnesi silicas</i> | 2069 | <i>Arachidis oleum raffinatum</i> | 2145 |
| <i>Aluminii natrii silicas</i> | 2071 | <i>Argenti nitras</i> | 2147 |
| <i>Aluminii oxidum hydricum</i> | 2066 | <i>Argentum colloidal</i> | 2146 |
| <i>Aluminii phosphas hydricus</i> | 2068 | <i>Arginini aspartas</i> | 2149 |
| <i>Aluminii phosphatis liquamen</i> | 2067 | <i>Arginini hydrochloridum</i> | 2149 |
| <i>Aluminii stearas</i> | 2072 | <i>Argininum</i> | 2147 |
| <i>Aluminii sulfas</i> | 2073 | <i>Argon</i> | 2151 |
| <i>Alverini citras</i> | 2074 | <i>Aripiprazolum</i> | 2152 |
| <i>Amanita phalloides ad praeparationes homoeopathicas</i> | 1946 | <i>Armeniaca semen amarum</i> | 1471 |
| <i>Amantadini hydrochloridum</i> | 2076 | <i>Arnicae flos</i> | 11.2-5137 |
| <i>Ambroxoli hydrochloridum</i> | 2078 | <i>Arnicae tinctura</i> | 1513 |
| <i>Amfetamini sulfas</i> | 2079 | <i>Arsenii trioxidum ad praeparationes homoeopathicas</i> | 1952 |
| <i>Amikacini sulfas</i> | 2097 | <i>Articaini hydrochloridum</i> | 2153 |
| <i>Amikacinum</i> | 2095 | <i>Ascorbylis palmitas</i> | 2158 |
| <i>Amiloridi hydrochloridum dihydricum</i> | 2100 | <i>Asparaginum monohydricum</i> | 2159 |
| <i>Amiodaroni hydrochloridum</i> | 2104 | <i>Aspartamum</i> | 2161 |
| <i>Amisulpridum</i> | 2105 | <i>Astragali mongholici radix</i> | 1518 |
| <i>Amitriptylini hydrochloridum</i> | 2107 | <i>Atazanaviri sulfas</i> | 2165 |
| <i>Amlodipini besilas</i> | 2108 | <i>Atenololum</i> | 2168 |
| <i>Ammoniae (¹³N) solutio iniectabilis</i> | 1350 | <i>Atomoxetini hydrochloridum</i> | 2169 |
| <i>Ammoniae solutio concentrata</i> | 2110 | <i>Atorvastatinum calcicum</i> | 11.1-4920 |
| <i>Ammonii bromidum</i> | 2111 | <i>Atovaquonum</i> | 2174 |
| <i>Ammonii carbonas ad praeparationes homoeopathicas</i> | 1949 | <i>Atractylodis lanceae rhizoma</i> | 1520 |
| <i>Ammonii chloridum</i> | 2112 | <i>Atractylodis macrocephalae rhizoma</i> | 1521 |
| <i>Ammonii glycyrrhizas</i> | 2113 | <i>Atracurii besilas</i> | 2176 |
| <i>Ammonii hydrogenocarbonas</i> | 2111 | <i>Atropa belladonna ad praeparationes homoeopathicas</i> | 1953 |
| <i>Ammonio methacrylatis copolymerum A</i> | 2617 | <i>Atropini sulfas</i> | 2180 |
| <i>Ammonio methacrylatis copolymerum B</i> | 2618 | <i>Atropinum</i> | 2179 |
| <i>Amomi fructus</i> | 1493 | <i>Aucklandiae radix</i> | 1529 |
| <i>Amomi fructus rotundus</i> | 1495 | <i>Aurantii amari epicarpium et mesocarpium</i> | 1776 |
| <i>Amorolfini hydrochloridum</i> | 2114 | <i>Aurantii amari epicarpium</i> | 1776 |
| <i>Amoxicillinum natricum</i> | 2116 | <i>Aurantii amari flos</i> | 1779 |
| <i>Amoxicillinum trihydricum</i> | 2118 | <i>Aurantii dulcis aetheroleum</i> | 1777 |
| <i>Amphotericinum B</i> | 2120 | <i>Auricularia</i> | 1050 |
| <i>Ampicillinum</i> | 2122 | <i>Azaperonum ad usum veterinarium</i> | 2182 |
| <i>Ampicillinum natricum</i> | 2125 | <i>Azathioprinum</i> | 2183 |
| <i>Ampicillinum trihydricum</i> | 2127 | <i>Azelastini hydrochloridum</i> | 2185 |
| <i>Amprolii hydrochloridum ad usum veterinarium</i> | 2130 | <i>Azithromycinum</i> | 2186 |
| <i>Amygdalae oleum raffinatum</i> | 2075 | | |
| <i>Amygdalae oleum virginale</i> | 2076 | B | |
| <i>Amyla hydroxyethyla</i> | 2089 | <i>Bacampicillini hydrochloridum</i> | 2197 |
| <i>Amylmetacresolum</i> | 11.1-4919 | <i>Bacitracinum</i> | 2199 |
| <i>Amylum hydroxypropylum</i> | 11.2-5149 | <i>Bacitracinum zincum</i> | 2203 |
| <i>Amylum hydroxypropylum pregelificatum</i> | 11.2-5151 | <i>Baclofenum</i> | 2207 |
| <i>Amylum pregelificatum</i> | 2088 | <i>Ballotae nigrae herba</i> | 1534 |
| <i>Anamirta cocculus ad praeparationes homoeopathicas</i> | 1958 | <i>Balsamum peruvianum</i> | 1536 |
| <i>Anastrozolum</i> | 2132 | <i>Balsamum toltuanum</i> | 1536 |
| <i>Andrographidis herba</i> | 1497 | <i>Bambuteroli hydrochloridum</i> | 2208 |
| <i>Anemarrhenae asphodeloides rhizoma</i> | 1499 | <i>Barii chloridum dihydricum ad praeparationes homoeopathicas</i> | 1953 |
| <i>Angelicae archangelicae radix</i> | 1500 | <i>Barii sulfas</i> | 2210 |
| <i>Angelicae dahuricae radix</i> | 1502 | <i>BCG ad immunocurationem</i> | 1091 |
| <i>Angelicae pubescentis radix</i> | 1504 | <i>Beclometasoni dipropionas</i> | 2210 |
| <i>Angelicae sinensis radix</i> | 1506 | <i>Beclometasoni dipropionas monohydricus</i> | 2213 |
| <i>Anisi aetheroleum</i> | 1508 | <i>Belamcandae chinensis rhizoma</i> | 1537 |
| <i>Anisi fructus</i> | 1507 | <i>Belladonnae folii extractum siccum normatum</i> | 1541 |
| <i>Anisi stellati aetheroleum</i> | 1532 | <i>Belladonnae folii tinctura normata</i> | 1542 |
| <i>Anisi stellati fructus</i> | 1531 | <i>Belladonnae folium</i> | 1539 |
| <i>Antazolini hydrochloridum</i> | 2134 | <i>Belladonnae pulvis normatus</i> | 1543 |
| <i>Anticorpora monoclonalia ad usum humanum</i> | 11.2-5127 | <i>Benazeprili hydrochloridum</i> | 2216 |
| <i>Antithrombinum III humanum densatum</i> | 2135 | <i>Bendroflumethiazidum</i> | 2218 |
| <i>Apis mellifera ad praeparationes homoeopathicas</i> | 1951 | <i>Benperidolum</i> | 2218 |
| <i>Apomorphini hydrochloridum hemihydricum</i> | 2136 | <i>Benserazidi hydrochloridum</i> | 2220 |
| <i>Aprepitantium</i> | 2138 | <i>Bentonitum</i> | 2221 |
| <i>Aprotinini solutio concentrata</i> | 2142 | <i>Benzalkonii chloridi solutio</i> | 2224 |
| <i>Aprotininum</i> | 2139 | <i>Benzalkonii chloridum</i> | 2222 |
| <i>Aqua ad dilutionem solutionum concentratarum ad haemodialysim</i> | 4285 | <i>Benzathini benzylpenicillinum tetrahydricum</i> | 2226 |
| <i>Aqua ad extracta praeparanda</i> | 2815 | | |

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| <i>Benzathini phenoxymethylpenicillinum tetrahydricum</i> | 2229 | <i>Cabergolinum</i> | 2315 |
| <i>Benzbromaronum</i> | 2230 | <i>Cadmii sulfas hydricus ad praeparationes</i> | |
| <i>Benzethonii chloridum</i> | 2232 | <i>homoeopathicas</i> | 1956 |
| <i>Benzocainum</i> | 2233 | <i>Calcifediolum monohydricum</i> | 2320 |
| <i>Benzoe sumatranus</i> | 1544 | <i>Calcii acetas</i> | 11.2-5165 |
| <i>Benzoe tonkinensis</i> | 1546 | <i>Calcii ascorbas dihydricum</i> | 11.2-5166 |
| <i>Benzois sumatranus tinctura</i> | 1545 | <i>Calcii carbonas</i> | 2331 |
| <i>Benzois tonkinensis tinctura</i> | 1547 | <i>Calcii chloridum dihydricum</i> | 11.2-5168 |
| <i>Benzoylis peroxidum cum aqua</i> | 3905 | <i>Calcii chloridum hexahydricum</i> | 11.2-5168 |
| <i>Benzydramini hydrochloridum</i> | 11.1-4927 | <i>Calcii dobesilas monohydricus</i> | 2333 |
| <i>Benzylis benzoas</i> | 2236 | <i>Calcii fluoridum ad praeparationes homoeopathicas</i> | 1957 |
| <i>Benzylpenicillinum kalicum</i> | 2238 | <i>Calcii folinas hydricus</i> | 2334 |
| <i>Benzylpenicillinum natricum</i> | 2242 | <i>Calcii glucoheptonas</i> | 2337 |
| <i>Benzylpenicillinum procainum monohydricum</i> | 2240 | <i>Calcii gluconas</i> | 2338 |
| <i>Berberidis aristatae caulis</i> | 11.1-4901 | <i>Calcii gluconas ad iniectabile</i> | 2339 |
| <i>Betacarotenum</i> | 2244 | <i>Calcii gluconas anhydricus</i> | 2338 |
| <i>Betadexum</i> | 2246 | <i>Calcii glycerophosphas</i> | 2341 |
| <i>Betahistini dihydrochloridum</i> | 2248 | <i>Calcii hydrogenophosphas</i> | 2341 |
| <i>Betahistini mesilas</i> | 2249 | <i>Calcii hydrogenophosphas dihydricus</i> | 2343 |
| <i>Betamethasoni acetas</i> | 2252 | <i>Calcii hydroxidum</i> | 2344 |
| <i>Betamethasoni dipropionas</i> | 2253 | <i>Calcii iodidum tetrahydricum ad praeparationes</i> | |
| <i>Betamethasoni natrii phosphas</i> | 2256 | <i>homoeopathicas</i> | 1957 |
| <i>Betamethasoni valeras</i> | 2257 | <i>Calcii lactas</i> | 2344 |
| <i>Betamethasonum</i> | 2250 | <i>Calcii lactas monohydricus</i> | 2345 |
| <i>Betaxololi hydrochloridum</i> | 2259 | <i>Calcii lactas pentahydricus</i> | 2346 |
| <i>Betiadidum ad radiopharmaceutica</i> | 1351 | <i>Calcii lactas trihydricus</i> | 2346 |
| <i>Betulae folium</i> | 1554 | <i>Calcii laevulinas dihydricus</i> | 2350 |
| <i>Bezafibratum</i> | 2260 | <i>Calcii levofolinas hydricus</i> | 2347 |
| <i>Bicalutamidum</i> | 2261 | <i>Calcii pantothenas</i> | 11.2-5169 |
| <i>Bifonazolum</i> | 2263 | <i>Calcii stearas</i> | 2352 |
| <i>Biotinum</i> | 2264 | <i>Calcii sulfas dihydricus</i> | 2354 |
| <i>Biperideni hydrochloridum</i> | 2266 | <i>Calcipotriolum</i> | 2321 |
| <i>Bisacodylum</i> | 2268 | <i>Calcipotriolum monohydricum</i> | 2323 |
| <i>Bismuthi subcarbonas</i> | 2269 | <i>Calcitoninum salmonis</i> | 2326 |
| <i>Bismuthi subgallas</i> | 2270 | <i>Calcitriolum</i> | 2328 |
| <i>Bismuthi subnitras ponderosus</i> | 2271 | <i>Calendulae flos</i> | 1890 |
| <i>Bismuthi subsalicylas</i> | 2272 | <i>Camelliae sinensis non fermentata folia</i> | 1900 |
| <i>Bisoprololi fumaras</i> | 2273 | <i>Camphora racemica</i> | 2356 |
| <i>Bistortae rhizoma</i> | 1548 | <i>Candesartanum cilexetili</i> | 2357 |
| <i>Bleomycini sulfas</i> | 2275 | <i>Capecitabinum</i> | 2359 |
| <i>Boldi folii extractum siccum</i> | 1552 | <i>Capsici extractum spissum normatum</i> | 1804 |
| <i>Boldi folium</i> | 1550 | <i>Capsici fructus</i> | 1802 |
| <i>Boldinum</i> | 2276 | <i>Capsici oleoresina raffinata et normata</i> | 1805 |
| <i>Boraginis officinalis oleum raffinatum</i> | 2279 | <i>Capsici tinctura normata</i> | 1806 |
| <i>Borax</i> | 2278 | <i>Capsulae</i> | 1040 |
| <i>Brimonidini tartras</i> | 2279 | <i>Captoprilum</i> | 2362 |
| <i>Bromazepamum</i> | 2280 | <i>Carbacholum</i> | 2364 |
| <i>Bromhexini hydrochloridum</i> | 2282 | <i>Carbamazepinum</i> | 2365 |
| <i>Bromocriptini mesilas</i> | 2283 | <i>Carbasalatum calcicum</i> | 2366 |
| <i>Bromperidoli decanoas</i> | 2287 | <i>Carbidopum</i> | 2368 |
| <i>Bromperidolum</i> | 2285 | <i>Carbimazolum</i> | 2370 |
| <i>Brompheniraminis maleas</i> | 2289 | <i>Carbo activatus</i> | 2458 |
| <i>Brotizolamum</i> | 2290 | <i>Carbocisteinum</i> | 2371 |
| <i>Bryonia ad praeparationes homoeopathicas</i> | 1955 | <i>Carbomera</i> | 2372 |
| <i>Budesonidum</i> | 2291 | <i>Carbonei dioxidum</i> | 2373 |
| <i>Bufexamacum</i> | 2294 | <i>Carbonei monoxidum</i> | 2375 |
| <i>Buflomedili hydrochloridum</i> | 2295 | <i>Carbonei monoxidum (¹⁵O)</i> | 1352 |
| <i>Bumetanidum</i> | 2296 | <i>Carbonei monoxidum (5 per centum) in nitrogenio</i> | |
| <i>Bupivacaini hydrochloridum</i> | 11.2-5159 | <i>intermixtum</i> | 2376 |
| <i>Bupleuri radix</i> | 1563 | <i>Carboplatinum</i> | 2376 |
| <i>Buprenorphini hydrochloridum</i> | 2301 | <i>Carboprostum trometamolom</i> | 2377 |
| <i>Buprenorphinum</i> | 2299 | <i>Carboxymethylamylum natricum A</i> | 11.2-5171 |
| <i>Bursae pastoris herba</i> | 1558 | <i>Carboxymethylamylum natricum B</i> | 11.2-5172 |
| <i>Buserelinum</i> | 2303 | <i>Carboxymethylamylum natricum C</i> | 2381 |
| <i>Buspironi hydrochloridum</i> | 2305 | <i>Carmellosum</i> | 2382 |
| <i>Busulfanum</i> | 2307 | <i>Carmellosum calcicum</i> | 2383 |
| <i>Butylhydroxyanisolum</i> | 2309 | <i>Carmellosum natricum</i> | 2383 |
| <i>Butylhydroxytoluenum</i> | 2310 | <i>Carmellosum natricum conexum</i> | 2627 |
| <i>Butylis parahydroxybenzoas</i> | 2308 | <i>Carmellosum natricum substitutum humile</i> | 2384 |
| | | <i>Carmustinum</i> | 2386 |
| C | | <i>Carprofenum ad usum veterinarium</i> | 2388 |
| <i>C1-esterasi inhibitor humanus</i> | 3298 | <i>Carrageenanum</i> | 2389 |
| | | <i>Carteololi hydrochloridum</i> | 2390 |

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| <i>Carthami flos</i> | 1573 | <i>Chlorphenamini maleas</i> | 2486 |
| <i>Carthami oleum raffinatum</i> | 2391 | <i>Chlorpromazini hydrochloridum</i> | 2487 |
| <i>Carvedilolum</i> | 2392 | <i>Chlorprothixeni hydrochloridum</i> | 2489 |
| <i>Carvi aetheroleum</i> | 1575 | <i>Chlortalidonum</i> | 2490 |
| <i>Carvi fructus</i> | 1574 | <i>Chlortetracyclini hydrochloridum</i> | 2492 |
| <i>Caryophylli floris aetheroleum</i> | 1592 | <i>Cholecalciferoli pulvis</i> | 2498 |
| <i>Caryophylli flos</i> | 1591 | <i>Cholecalciferolum</i> | 2496 |
| <i>Cefaclorum</i> | 2393 | <i>Cholecalciferolum densatum oleosum</i> | 2497 |
| <i>Cefadroxilum monohydricum</i> | 2395 | <i>Cholesterolum</i> | 2500 |
| <i>Cefalexinum monohydricum</i> | 2397 | <i>Cholesterolum ad usum parenteralem</i> | 2501 |
| <i>Cefalotinum natricum</i> | 11.1 -4931 | <i>Cholini (¹¹C]méthyl) solutio iniectabilis</i> | 1353 |
| <i>Cefamandoli nafas</i> | 2400 | <i>Chondroitini natrii sulfas</i> | 2503 |
| <i>Cefapirinum natricum</i> | 2401 | <i>Chorda resorbilis sterilis</i> | 1447 |
| <i>Cefatrizinum propylen glycolum</i> | 2402 | <i>Chorda resorbilis sterilis in fuso ad usum veterinarium</i> | 1459 |
| <i>Cefazolinum natricum</i> | 2404 | <i>Chromii (⁵¹Cr) edetatis solutio iniectabilis</i> | 1354 |
| <i>Cefepimi dihydrochloridum monohydricum</i> | 2406 | <i>Chymotrypsinum</i> | 2505 |
| <i>Cefiximum</i> | 2408 | <i>Ciclesonidum</i> | 2507 |
| <i>Cefoperazonum natricum</i> | 2410 | <i>Ciclopirox olaminum</i> | 2509 |
| <i>Cefotaximum natricum</i> | 2411 | <i>Ciclopiroxum</i> | 2508 |
| <i>Cefoxitinum natricum</i> | 2413 | <i>Ciclosporinum</i> | 2511 |
| <i>Cefpodoximum proxetili</i> | 2415 | <i>Cilastatinum natricum</i> | 2512 |
| <i>Cefprozilum monohydricum</i> | 2418 | <i>Cilazaprilum</i> | 2515 |
| <i>Cefradinum</i> | 2420 | <i>Cimetidini hydrochloridum</i> | 2518 |
| <i>Ceftazidimum pentahydricum</i> | 2422 | <i>Cimetidinum</i> | 2516 |
| <i>Ceftazidimum pentahydricum et natrii carbonas ad iniectabile</i> | 2424 | <i>Cimicifugae rhizoma</i> | 1478 |
| <i>Ceftriaxonum natricum</i> | 2426 | <i>Cinchocaini hydrochloridum</i> | 2520 |
| <i>Cefuroximum axetili</i> | 2427 | <i>Cinchonae cortex</i> | 1835 |
| <i>Cefuroximum natricum</i> | 2429 | <i>Cinchonae extractum fluidum normatum</i> | 1837 |
| <i>Celecoxibum</i> | 2430 | <i>Cineolum</i> | 2521 |
| <i>Celiprololi hydrochloridum</i> | 2431 | <i>Cinnamomi cassiae aetheroleum</i> | 1570 |
| <i>Cellulae stirpes haematopoieticae humanae</i> | 2433 | <i>Cinnamomi cortex</i> | 1571 |
| <i>Cellulosi acetas</i> | 2435 | <i>Cinnamomi zeylanici corticis aetheroleum</i> | 1572 |
| <i>Cellulosi acetas butyras</i> | 2434 | <i>Cinnamomi zeylanici folii aetheroleum</i> | 1569 |
| <i>Cellulosi acetas phthalas</i> | 2436 | <i>Cinnarizinum</i> | 2522 |
| <i>Cellulosi pulvis</i> | 2437 | <i>Ciprofibratum</i> | 2523 |
| <i>Cellulosum microcrystallinum</i> | 2441 | <i>Ciprofloxacini hydrochloridum</i> | 2526 |
| <i>Cellulosum microcrystallinum et carmellosum natricum</i> | 2445 | <i>Ciprofloxacinum</i> | 2525 |
| <i>Centaurii herba</i> | 1581 | <i>Cisatracurii besilas</i> | 2529 |
| <i>Centellae asiaticae herba</i> | 1687 | <i>Cisplatinum</i> | 2534 |
| <i>Cera alba</i> | 2528 | <i>Citaloprami hydrobromidum</i> | 2535 |
| <i>Cera carnauba</i> | 2387 | <i>Citaloprami hydrochloridum</i> | 2537 |
| <i>Cera flava</i> | 2529 | <i>Citri reticulatae aetheroleum</i> | 1721 |
| <i>Cetirizini dihydrochloridum</i> | 2446 | <i>Citri reticulatae epicarpium et mesocarpium</i> | 1720 |
| <i>Cetobemidoni hydrochloridum</i> | 2447 | <i>Citronellae aetheroleum</i> | 1589 |
| <i>Cetostearyl isononanoas</i> | 2449 | <i>Cladribinum</i> | 2540 |
| <i>Cetrimidum</i> | 2455 | <i>Clarithromycinum</i> | 2542 |
| <i>Cetyl palmitas</i> | 2455 | <i>Clazurilum ad usum veterinarium</i> | 2545 |
| <i>Cetylpyridinii chloridum</i> | 2457 | <i>Clebopridi malas</i> | 2546 |
| <i>Chaenomeles fructus</i> | 1594 | <i>Clemastini fumaras</i> | 2548 |
| <i>Chamomillae romanae flos</i> | 1568 | <i>Clematidis armandii caulis</i> | 1590 |
| <i>Chelidonii herba</i> | 11.1 -4902 | <i>Clenbuteroli hydrochloridum</i> | 2550 |
| <i>Chinidini sulfas</i> | 4099 | <i>Clindamycini hydrochloridum</i> | 2551 |
| <i>Chinini hydrochloridum dihydricum</i> | 11.1 -5021 | <i>Clindamycini phosphas</i> | 11.2 -5174 |
| <i>Chinini sulfas</i> | 4103 | <i>Clioquinolum</i> | 2555 |
| <i>Chitosani hydrochloridum</i> | 2461 | <i>Clobazamum</i> | 2556 |
| <i>Chlorali hydras</i> | 2462 | <i>Clobetasoli propionas</i> | 2558 |
| <i>Chlorambucilum</i> | 2462 | <i>Clobetasoni butyras</i> | 2559 |
| <i>Chloramphenicoli natrii succinas</i> | 2467 | <i>Clofaziminum</i> | 2562 |
| <i>Chloramphenicoli palmitas</i> | 2465 | <i>Clofibratum</i> | 2564 |
| <i>Chloramphenicolum</i> | 2464 | <i>Clomifeni citras</i> | 2564 |
| <i>Chlorcyclizini hydrochloridum</i> | 2468 | <i>Clomipramini hydrochloridum</i> | 2567 |
| <i>Chlordiazepoxidi hydrochloridum</i> | 2470 | <i>Clonazepamum</i> | 2568 |
| <i>Chlordiazepoxidum</i> | 2469 | <i>Clonidini hydrochloridum</i> | 2569 |
| <i>Chlorhexidini diacetatas</i> | 2471 | <i>Clopamidum</i> | 2571 |
| <i>Chlorhexidini digluconatis solutio</i> | 2476 | <i>Clopidogreli besilas</i> | 2572 |
| <i>Chlorhexidini dihydrochloridum</i> | 2473 | <i>Clopidogreli hydrochloridum</i> | 2574 |
| <i>Chlormadinoni acetatas</i> | 2479 | <i>Clopidogreli hydrogenosulfas</i> | 2576 |
| <i>Chlorobutanolum</i> | 2481 | <i>Closantelum natricum dihydricum ad usum veterinarium</i> | 2579 |
| <i>Chlorobutanolum hemihydricum</i> | 2482 | <i>Clotrimazolium</i> | 2581 |
| <i>Chlorocresolum</i> | 2483 | <i>Cloxacillinum natricum</i> | 2582 |
| <i>Chloroquini phosphas</i> | 2484 | <i>Clozapinum</i> | 2584 |
| <i>Chloroquini sulfas</i> | 2485 | <i>Cocaini hydrochloridum</i> | 2585 |

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| <i>Cocois oleum raffinatum</i> | 2586 | <i>Deferasiroxi compressi dispergibiles</i> | 2662 |
| <i>Cocoylis caprylocapras</i> | 2587 | <i>Deferasiroxum</i> | 2660 |
| <i>Codeini hydrochloridum dihydricum</i> | 2588 | <i>Deferiproni compressi</i> | 2665 |
| <i>Codeini phosphas hemihydricus</i> | 2592 | <i>Deferiproni solutio peroralis</i> | 2666 |
| <i>Codeini phosphas sesquihydricus</i> | 2595 | <i>Deferipronum</i> | 11.2-5183 |
| <i>Codeinum monohydricum</i> | 2590 | <i>Deferoxamini mesilas</i> | 2667 |
| <i>Codergocrini mesilas</i> | 2597 | <i>Delphinium staphisagria ad praeparationes</i> <i>homoeopathicas</i> | 1985 |
| <i>Codonopsis radix</i> | 1593 | <i>Dembrexini hydrochloridum monohydricum ad usum</i> <i>veterinarium</i> | 2670 |
| <i>Coffeinum</i> | 2317 | <i>Demeclocyclini hydrochloridum</i> | 2671 |
| <i>Coffeinum monohydricum</i> | 2318 | <i>Deptropini citras</i> | 2673 |
| <i>Coicis semen</i> | 1698 | <i>Dequalinii chloridum</i> | 2674 |
| <i>Colae semen</i> | 1697 | <i>Desfluranum</i> | 2675 |
| <i>Colchicinum</i> | 2599 | <i>Desipramini hydrochloridum</i> | 2677 |
| <i>Colestyraminum</i> | 2601 | <i>Deslanosidum</i> | 2678 |
| <i>Colistimethatum natricum</i> | 11.1-4932 | <i>Desloratadinum</i> | 2679 |
| <i>Colistini sulfas</i> | 11.1-4935 | <i>Desmopressinum</i> | 2680 |
| <i>Colophonium</i> | 1596 | <i>Desogestrelum</i> | 2681 |
| <i>Compressi</i> | 1042 | <i>Detomidini hydrochloridum ad usum veterinarium</i> | 2683 |
| <i>Copolymerum macrogolo et alcoholi poly(vinyllico)</i> <i>constatum</i> | 2619 | <i>Dexamethasoni acetas</i> | 2686 |
| <i>Copolymerum methacrylatis butylati basicum</i> | 2611 | <i>Dexamethasoni isonicotinas</i> | 2688 |
| <i>Copovidonum</i> | 2620 | <i>Dexamethasoni natrii phosphas</i> | 2689 |
| <i>Coptidis rhizoma</i> | 1596 | <i>Dexamethasonum</i> | 2684 |
| <i>Coriandri aetheroleum</i> | 11.1-4904 | <i>Dexamfetamini sulfas</i> | 2691 |
| <i>Coriandri fructus</i> | 1599 | <i>Dexchlorpheniramin maleas</i> | 2693 |
| <i>Corpora ad usum pharmaceuticum</i> | 1024 | <i>Dexpanthenolum</i> | 11.1-4941 |
| <i>Cortisoni acetas</i> | 2623 | <i>Dextranomerum</i> | 2700 |
| <i>Corydalis rhizoma</i> | 1601 | <i>Dextranum 1 ad iniectabile</i> | 2696 |
| <i>Crataegi folii cum flore extractum fluidum</i> | 1526 | <i>Dextranum 40 ad iniectabile</i> | 2697 |
| <i>Crataegi folii cum flore extractum siccum</i> | 1527 | <i>Dextranum 60 ad iniectabile</i> | 2698 |
| <i>Crataegi folium cum flore</i> | 1524 | <i>Dextranum 70 ad iniectabile</i> | 2699 |
| <i>Crataegi fructus</i> | 1522 | <i>Dextrinum</i> | 2700 |
| <i>Cresolum crudum</i> | 2626 | <i>Dextromethorphanii hydrobromidum</i> | 2701 |
| <i>Croci sativi stigma ad praeparationes homoeopathicas</i> | 1960 | <i>Dextromoramidi tartras</i> | 2703 |
| <i>Crospovidonum</i> | 2628 | <i>Dextropropoxypheni hydrochloridum</i> | 2703 |
| <i>Crotamitonum</i> | 11.1-4937 | <i>Diacereinum</i> | 2705 |
| <i>Cucurbitae semen</i> | 11.2-5139 | <i>Diazepamum</i> | 2707 |
| <i>Cupri acetas monohydricus ad praeparationes</i> <i>homoeopathicas</i> | 1961 | <i>Diazoxidum</i> | 2708 |
| <i>Cupri sulfas</i> | 2631 | <i>Dibrompropamidini diisetionas</i> | 2709 |
| <i>Cupri sulfas pentahydricus</i> | 2632 | <i>Dibutylis phthalas</i> | 2710 |
| <i>Cupri tetramibi tetrafluoroboras ad radiopharmaceutica</i> | 1355 | <i>Diclazurilum ad usum veterinarium</i> | 11.1-4942 |
| <i>Cuprum ad praeparationes homoeopathicas</i> | 1961 | <i>Diclofenacum kalicum</i> | 2714 |
| <i>Curcumae longae rhizoma</i> | 1603 | <i>Diclofenacum natricum</i> | 2715 |
| <i>Curcumae zanthorrhizae rhizoma</i> | 1897 | <i>Dicloxacillinum natricum</i> | 2717 |
| <i>Cyamopsidis seminis pulvis</i> | 1674 | <i>Dicycloverini hydrochloridum</i> | 2718 |
| <i>Cyanocobalamini (⁵⁷Co) capsulae</i> | 1356 | <i>Didanosinum</i> | 2720 |
| <i>Cyanocobalamini (⁵⁷Co) solutio</i> | 1357 | <i>Dienogestum</i> | 2722 |
| <i>Cyanocobalamini (⁵⁸Co) capsulae</i> | 1357 | <i>Diethylcarbamazini citras</i> | 2723 |
| <i>Cyanocobalamini (⁵⁸Co) solutio</i> | 1358 | <i>Diethylenglycoli aether monoethylicus</i> | 2725 |
| <i>Cyanocobalaminum</i> | 2633 | <i>Diethylenglycoli palmitostearas</i> | 2726 |
| <i>Cyathulae radix</i> | 1604 | <i>Diethylis phthalas</i> | 2727 |
| <i>Cyclizini hydrochloridum</i> | 2635 | <i>Difloxacinum hydrochloridum trihydricum ad usum</i> <i>veterinarium</i> | 2729 |
| <i>Cyclopentolati hydrochloridum</i> | 2636 | <i>Digitalis purpurea ad praeparationes homoeopathicas</i> | 1962 |
| <i>Cyclophosphamidum monohydricum</i> | 11.2-5177 | <i>Digitalis purpureae folium</i> | 1607 |
| <i>Cynarae folii extractum siccum</i> | 1516 | <i>Digitoxinum</i> | 2731 |
| <i>Cynarae folium</i> | 1514 | <i>Digoxinum</i> | 2732 |
| <i>Cyproheptadini hydrochloridum 1,5-hydricum</i> | 2640 | <i>Dihydralazini sulfas hydricus</i> | 2735 |
| <i>Cyproteroni acetas</i> | 2641 | <i>Dihydrocodeini hydrogenotartras</i> | 2737 |
| <i>Cysteini hydrochloridum monohydricum</i> | 2643 | <i>Dihydroergocristini mesilas</i> | 2738 |
| <i>Cystinum</i> | 2645 | <i>Dihydroergotamini mesilas</i> | 2740 |
| <i>Cytarabinum</i> | 2647 | <i>Dihydrostreptomycini sulfas ad usum veterinarium</i> | 2743 |
| D | | <i>Dihydrotachysterolum</i> | 2745 |
| <i>Dacarbazineum</i> | 2651 | <i>Dikalii clorazepas monohydricus</i> | 2577 |
| <i>Dalteparinum natricum</i> | 2653 | <i>Dikalii phosphas</i> | 3941 |
| <i>Danaparoidum natricum</i> | 2654 | <i>Diltiazemi hydrochloridum</i> | 2746 |
| <i>Dapsonum</i> | 2657 | <i>Dimenhydrinatum</i> | 2748 |
| <i>Datura stramonium ad praeparationes homoeopathicas</i> | 1986 | <i>Dimercaprolum</i> | 2750 |
| <i>Daunorubicini hydrochloridum</i> | 2658 | <i>Dimethylacetamidum</i> | 2750 |
| <i>D-Camphora</i> | 2354 | <i>Dimethylis sulfoxidum</i> | 2751 |
| <i>Decylis oleas</i> | 2660 | <i>Dimeticonum</i> | 2752 |
| | | <i>Dimetindeni maleas</i> | 2753 |

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| <i>Dinatrii clodronas tetrahydricus</i> | 11.2-5176 | <i>Enalaprilatum dihydricum</i> | 2828 |
| <i>Dinatrii edetas</i> | 2824 | <i>Enalaprili maleas</i> | 2830 |
| <i>Dinatrii etidronas</i> | 2930 | <i>Enilconazolom ad usum veterinarium</i> | 2832 |
| <i>Dinatrii pamidronas pentahydricus</i> | 3860 | <i>Enoxazonum natricum</i> | 11.2-5187 |
| <i>Dinatrii phosphas</i> | 3942 | <i>Enoxolonum</i> | 11.1-4949 |
| <i>Dinatrii phosphas dihydricus</i> | 3942 | <i>Enrofloxacinum ad usum veterinarium</i> | 2837 |
| <i>Dinatrii phosphas dodecahydricus</i> | 3943 | <i>Entacaponum</i> | 2838 |
| <i>Dinitrogenii oxidum</i> | 2192 | <i>Entecavirum monohydricum</i> | 2840 |
| <i>Dinoprostom</i> | 2754 | <i>Ephedra distachya recens ad praeparationes</i> <i>homoeopathicas</i> | 1964 |
| <i>Dinoprostum trometamolom</i> | 2756 | <i>Ephedrae herba</i> | 1630 |
| <i>Dioscoreae nipponicae rhizoma</i> | 1609 | <i>Ephedrini hydrochloridum</i> | 2843 |
| <i>Dioscoreae oppositifoliae rhizoma</i> | 1610 | <i>Ephedrini racemici hydrochloridum</i> | 2844 |
| <i>Diosminum</i> | 2757 | <i>Ephedrinum</i> | 2842 |
| <i>Diphenhydramini hydrochloridum</i> | 2759 | <i>Ephedrinum hemihydricum</i> | 2845 |
| <i>Diphenoxylati hydrochloridum</i> | 2760 | <i>Epinastini hydrochloridum</i> | 2846 |
| <i>Dipivefrini hydrochloridum</i> | 2761 | <i>Epirubicini hydrochloridum</i> | 2847 |
| <i>Diprophyllinum</i> | 2763 | <i>Eplerenonum</i> | 2849 |
| <i>Dipyridamolom</i> | 2764 | <i>Equiseti herba</i> | 1828 |
| <i>Dirithromycinum</i> | 2766 | <i>Ergocalciferolum</i> | 2850 |
| <i>Disopyramidi phosphas</i> | 2768 | <i>Ergometrini maleas</i> | 2852 |
| <i>Disopyramidum</i> | 2767 | <i>Ergotamini tartras</i> | 2854 |
| <i>Disulfiramum</i> | 2770 | <i>Erythritolum</i> | 2856 |
| <i>Dithranolum</i> | 2770 | <i>Erythromycini estolas</i> | 2861 |
| <i>DL-Lysini acetylsalicylas</i> | 3492 | <i>Erythromycini ethylsuccinas</i> | 2865 |
| <i>DL-Methioninum</i> | 3597 | <i>Erythromycini lactobionas</i> | 11.1-4951 |
| <i>DL-α-Tocopherylis hydrogenosuccinas</i> | 4508 | <i>Erythromycini stearas</i> | 2871 |
| <i>Dobutamini hydrochloridum</i> | 2772 | <i>Erythromycinum</i> | 2857 |
| <i>Docetaxelum</i> | 2773 | <i>Erythropoietini solutio concentrata</i> | 2874 |
| <i>Docetaxelum trihydricum</i> | 2775 | <i>Escitaloprami oxalas</i> | 2881 |
| <i>Dodecylis gallas</i> | 2778 | <i>Escitalopramum</i> | 2879 |
| <i>Domperidoni maleas</i> | 2780 | <i>Eserini salicylas</i> | 2883 |
| <i>Domperidonum</i> | 2778 | <i>Esketamini hydrochloridum</i> | 2884 |
| <i>Donepezili hydrochloridum</i> | 2781 | <i>Esomeprazolom magnesticum dihydricum</i> | 2886 |
| <i>Donepezili hydrochloridum monohydricum</i> | 2783 | <i>Esomeprazolom magnesticum trihydricum</i> | 2888 |
| <i>Dopamini hydrochloridum</i> | 2784 | <i>Esomeprazolom natricum</i> | 2889 |
| <i>Dopexamini dihydrochloridum</i> | 2785 | <i>Estradioli benzoas</i> | 2891 |
| <i>Dorzolamidi hydrochloridum</i> | 2787 | <i>Estradioli valeras</i> | 2894 |
| <i>Dosulepini hydrochloridum</i> | 2789 | <i>Estradiolum hemihydricum</i> | 2893 |
| <i>Doxaprami hydrochloridum</i> | 2790 | <i>Estriolum</i> | 11.1-4954 |
| <i>Doxazosini mesilas</i> | 2791 | <i>Estrogeni coniuncti</i> | 2898 |
| <i>Doxepini hydrochloridum</i> | 2793 | <i>Etamsylatum</i> | 2902 |
| <i>Doxorubicini hydrochloridum</i> | 2795 | <i>Etanerceptum</i> | 11.1-4956 |
| <i>Doxycyclini hyclas</i> | 2796 | <i>Ethacridini lactas monohydricus</i> | 2908 |
| <i>Doxycyclinum monohydricum</i> | 2798 | <i>Ethambutoli hydrochloridum</i> | 2909 |
| <i>Doxylamini hydrogenosuccinas</i> | 2799 | <i>Ethanolaminum</i> | 2914 |
| <i>Dronedaroni compressi</i> | 2802 | <i>Ethanolom (96 per centum)</i> | 2910 |
| <i>Dronedaroni hydrochloridum</i> | 2801 | <i>Ethanolom anhydricum</i> | 2912 |
| <i>Droperidolum</i> | 2803 | <i>Ethinylestradiolum</i> | 2916 |
| <i>Drospirenonum</i> | 2805 | <i>Ethionamidum</i> | 2918 |
| <i>Drynariae rhizoma</i> | 1611 | <i>Ethosuximidum</i> | 2920 |
| <i>Duloxetini hydrochloridum</i> | 2807 | <i>Ethylcellulosum</i> | 2921 |
| <i>Dutasteridum</i> | 2808 | <i>Ethylendiaminum</i> | 2927 |
| <i>Dydrogesteronum</i> | 2810 | <i>Ethylenglycoli monopalmitostearas</i> | 2927 |
| E | | <i>Ethylis acetas</i> | 2923 |
| <i>Ebastinum</i> | 2821 | <i>Ethylis oleas</i> | 2924 |
| <i>Echinaceae angustifoliae radix</i> | 1612 | <i>Ethylis parahydroxybenzoas</i> | 2924 |
| <i>Echinaceae pallidae radix</i> | 1615 | <i>Ethylis parahydroxybenzoas natricus</i> | 2925 |
| <i>Echinaceae purpureae herba</i> | 1617 | <i>Ethylmorphini hydrochloridum</i> | 2928 |
| <i>Echinaceae purpureae herbae succus expressus et confirmatus sine ethanolo</i> | 11.1-4905 | <i>Etilefrini hydrochloridum</i> | 2930 |
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| <i>Iodinati (¹²⁵I) humani albumini solutio iniectionabilis</i> | 1347 | <i>Ketoconazolum</i> | 3390 |
| <i>Iodixanolum</i> | 3327 | <i>Ketoprofenum</i> | 11.1 -4991 |
| <i>Iodomethylnorcholesteroli (¹³¹I) solutio iniectionabilis</i> | 1389 | <i>Ketorolacum trometamolium</i> | 3394 |
| <i>Iodum</i> | 3327 | <i>Ketotifeni hydrogenofumaras</i> | 3396 |
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| <i>Iopamidolum</i> | 3334 | | |
| <i>Iopromidum</i> | 3337 | L | |
| <i>Iotrolanum</i> | 3340 | <i>Labetaloli hydrochloridum</i> | 3401 |
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| <i>Ipecacuanhae pulvis normatus</i> | 1690 | <i>Lacosamidi compressi</i> | 3404 |
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| <i>Isoconazolum</i> | 3350 | <i>Lactulosum liquidum</i> | 3417 |
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| | | <i>Lansoprazolum</i> | 3423 |
| | | <i>Lanugo cellulosi absorbens</i> | 3823 |
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| <i>Lavandulae aetheroleum</i> | 11.1-4908 | <i>Macrogolglyceroli</i> hydroxystearas | 3514 |
| <i>Lavandulae flos</i> | 1700 | <i>Macrogolglyceroli</i> ricinoleas | 3515 |
| <i>Leflunomidum</i> | 3429 | <i>Macrogoli</i> 15 hydroxystearas | 3499 |
| <i>Leonuri cardiaca</i> herba | 1482 | <i>Macrogoli</i> 30 dipolyhydroxystearas | 3499 |
| <i>Leonuri japonici</i> herba | 1483 | <i>Macrogoli</i> aether cetostearylicus | 3500 |
| <i>Letrozolum</i> | 3430 | <i>Macrogoli</i> aether isotridecylicus | 3501 |
| <i>Leucinum</i> | 3431 | <i>Macrogoli</i> aether laurilicus | 3502 |
| <i>Leuprorelinum</i> | 3433 | <i>Macrogoli</i> aether oleicus | 3504 |
| <i>Levamisoli hydrochloridum</i> | 3435 | <i>Macrogoli</i> aether stearylicus | 3504 |
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| <i>Levetiracetamum</i> | 3437 | <i>Macrogoli</i> stearas | 3507 |
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| <i>Levocabastini hydrochloridum</i> | 3439 | <i>Magnesii</i> acetat tetrahydricus | 3520 |
| <i>Levocarnitinum</i> | 3441 | <i>Magnesii</i> aluminometasilicas | 3521 |
| <i>Levodopum</i> | 3442 | <i>Magnesii</i> aspartas dihydricus | 3522 |
| <i>Levodropropizinum</i> | 3444 | <i>Magnesii</i> chloridum 4,5-hydricum | 3526 |
| <i>Levofloxacinum hemihydricum</i> | 3445 | <i>Magnesii</i> chloridum hexahydricum | 3527 |
| <i>Levomentholum</i> | 3447 | <i>Magnesii</i> citras | 3527 |
| <i>Levomepromazini hydrochloridum</i> | 11.1-4999 | <i>Magnesii</i> citras dodecahydricus | 3528 |
| <i>Levomepromazini maleas</i> | 3449 | <i>Magnesii</i> citras nonahydricus | 3529 |
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| <i>Levonorgestrelum</i> | 3452 | <i>Magnesii</i> glycerophosphas | 3530 |
| <i>Levothyroxinum natricum</i> | 3456 | <i>Magnesii</i> hydrogenophosphas trihydricus ad praeparationes homoeopathicas | 1974 |
| <i>Lichen islandicus</i> | 1703 | <i>Magnesii</i> hydroxidum | 3531 |
| <i>Lidocaini hydrochloridum monohydricum</i> | 3459 | <i>Magnesii</i> lactas dihydricus | 3531 |
| <i>Lidocainum</i> | 3457 | <i>Magnesii</i> oxidum leve | 3532 |
| <i>Ligustici chuanxiong rhizoma</i> | 1705 | <i>Magnesii</i> oxidum ponderosum | 3533 |
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| <i>Limonis aetheroleum</i> | 1587 | <i>Magnesii</i> pidolas | 3534 |
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| <i>Lini oleum virginale</i> | 3462 | <i>Magnesii</i> subcarbonas ponderosus | 3525 |
| <i>Lini semen</i> | 1709 | <i>Magnesii</i> sulfas heptahydricus | 3538 |
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| <i>Liquiritiae extractum siccum ad saporandum</i> | 1840 | <i>Magnesium</i> fluoratum ad praeparationes homoeopathicas .. | 1974 |
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| <i>Lisinoprilum dihydricum</i> | 3466 | <i>Magnoliae</i> officinalis cortex | 1716 |
| <i>Lithii carbonas</i> | 3468 | <i>Magnoliae</i> officinalis flos | 1718 |
| <i>Lithii citras</i> | 3468 | <i>Malathionum</i> | 3540 |
| <i>L-Methionini</i> (¹⁴ C)methyl solutio iniectionis | 11.1-4893 | <i>Maltitolum</i> | 3543 |
| <i>Lobelini hydrochloridum</i> | 3469 | <i>Maltitolum</i> liquidum | 3544 |
| <i>Lomustinum</i> | 3470 | <i>Maltodextrinum</i> | 3545 |
| <i>Loperamidi hydrochloridum</i> | 3471 | <i>Malvae folium</i> | 1735 |
| <i>Loperamidi oxidum monohydricum</i> | 3473 | <i>Malvae sylvestris flos</i> | 1737 |
| <i>Lopinavirum</i> | 3474 | <i>Mandragora e radice siccata ad praeparationes</i> homoeopathicas | 1975 |
| <i>Loratadinum</i> | 3478 | <i>Mangani</i> gluconas | 3546 |
| <i>Lorazepamum</i> | 3480 | <i>Mangani</i> glycerophosphas hydricus | 3547 |
| <i>Losartanum kalicum</i> | 3481 | <i>Mangani</i> sulfas monohydricus | 3548 |
| <i>Lovastatinum</i> | 3484 | <i>Mannitolum</i> | 3550 |
| <i>Lufenuronum ad usum veterinarium</i> | 3485 | <i>Maprotilini hydrochloridum</i> | 3551 |
| <i>Lupuli flos</i> | 1683 | <i>Marbofloxacinum ad usum veterinarium</i> | 3551 |
| <i>Lutetii</i> (¹⁷⁷ Lu) solutio ad radio-signandum | 1390 | <i>Marrubii herba</i> | 1725 |
| <i>Lycii fructus</i> | 1711 | <i>Masticabilia gummis medicata</i> | 1045 |
| <i>Lycopi herba</i> | 1713 | <i>Mastix</i> | 1728 |
| <i>Lymecyclinum</i> | 3487 | <i>Mate folium</i> | 1729 |
| <i>Lynestrenolum</i> | 3489 | <i>Matricariae aetheroleum</i> | 1733 |
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| <i>Lysini hydrochloridum</i> | 3493 | <i>Matricariae flos</i> | 1732 |
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| <i>Macrogol</i> 20 glyceroli monostearas | 3515 | <i>Mebendazolium</i> | 3553 |
| <i>Macrogol</i> 40 sorbitoli heptaoleas | 3506 | <i>Mebeverini hydrochloridum</i> | 3554 |
| <i>Macrogol</i> 6 glyceroli caprylocapras | 3513 | <i>Meclozini dihydrochloridum</i> | 3556 |
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| <i>Macrogolglyceridorum caprylocaprates</i> | 3507 | <i>Megestrolis acetat</i> | 3562 |
| <i>Macrogolglyceridorum laurates</i> | 3508 | <i>Megluminum</i> | 3565 |
| <i>Macrogolglyceridorum linoleates</i> | 3510 | <i>Mel</i> | 3648 |
| <i>Macrogolglyceridorum oleates</i> | 3511 | <i>Melaleucaae aetheroleum</i> | 1738 |
| <i>Macrogolglyceridorum stearates</i> | 3512 | <i>Melatoninum</i> | 3565 |

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| <i>Meliloti herba</i> | 1739 | <i>Molsidominum</i> | 3666 |
| <i>Melissae folii extractum siccum</i> | 1741 | <i>Mometasoni furoas</i> | 3667 |
| <i>Melissae folium</i> | 1740 | <i>Mometasoni furoas monohydricus</i> | 3670 |
| <i>Meloxicamum</i> | 3568 | <i>Montelukastum natricum</i> | 3673 |
| <i>Melphalanum</i> | 3569 | <i>Moranteli hydrogenotartras ad usum veterinarium</i> | 3675 |
| <i>Menadionum</i> | 3571 | <i>Morindae officinalis radix</i> | 1751 |
| <i>Menthae arvensis aetheroleum partim mentholum depletum</i> | 1742 | <i>Morphini hydrochloridum</i> | 3676 |
| <i>Menthae piperitae aetheroleum</i> | 1746 | <i>Morphini sulfas</i> | 3678 |
| <i>Menthae piperitae folii extractum siccum</i> | 1745 | <i>Moutan cortex</i> | 1785 |
| <i>Menthae piperitae folium</i> | 1743 | <i>Moxidectinum ad usum veterinarium</i> | 3680 |
| <i>Mentholum racemicum</i> | 3572 | <i>Moxifloxacini hydrochloridum</i> | 3683 |
| <i>Menyanthis trifoliatae folium</i> | 1747 | <i>Moxonidinum</i> | 11.1 -5006 |
| <i>Mepivacaini hydrochloridum</i> | 3573 | <i>Mucres ad producta allergenica</i> | 3662 |
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| <i>Mercaptopurinum monohydricum</i> | 3576 | <i>Mupirocinum calcicum</i> | 3688 |
| <i>Meropenemum trihydricum</i> | 3578 | <i>Musci medicati</i> | 1047 |
| <i>Mesalazinum</i> | 3579 | <i>Mycophenolas mofetil</i> | 3690 |
| <i>Mesnum</i> | 3583 | <i>Mycophenolatatum natricum</i> | 3691 |
| <i>Mesterololum</i> | 3584 | <i>myo-Inositololum</i> | 3300 |
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| <i>Metformini hydrochloridum</i> | 3589 | <i>Myrtilli fructus recens</i> | 1756 |
| <i>Methadoni hydrochloridum</i> | 3591 | <i>Myrtilli fructus recentis extractum siccum raffinatum et normatum</i> | 1757 |
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| <i>Methanum</i> | 3592 | | |
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| <i>Methenaminum</i> | 3595 | <i>Nabumetonum</i> | 3695 |
| <i>Methioninum</i> | 3596 | <i>N-Acetyltryptophanum</i> | 2016 |
| <i>Methotrexatum</i> | 3598 | <i>N-Acetyltyrosinum</i> | 2018 |
| <i>Methylaminolaevulinati hydrochloridum</i> | 3600 | <i>Nadololum</i> | 3696 |
| <i>Methylcellulosum</i> | 3602 | <i>Nadroparinum calcicum</i> | 3697 |
| <i>Methylodopum</i> | 3604 | <i>Naftidofuryli hydrogenooxalas</i> | 3700 |
| <i>Methyleni chloridum</i> | 3611 | <i>Naloxoni hydrochloridum dihydricum</i> | 3702 |
| <i>Methylergometrini maleas</i> | 3612 | <i>Naltrexoni hydrochloridum</i> | 3704 |
| <i>Methylhydroxyethylcellulosum</i> | 3613 | <i>Nandroloni decanoas</i> | 3706 |
| <i>Methylis nicotinas</i> | 3605 | <i>Naphazolini hydrochloridum</i> | 3708 |
| <i>Methylis parahydroxybenzoas</i> | 3606 | <i>Naphazolini nitras</i> | 3709 |
| <i>Methylis parahydroxybenzoas natricus</i> | 3608 | <i>Naproxenum</i> | 3710 |
| <i>Methylis salicylas</i> | 3609 | <i>Naproxenum natricum</i> | 3712 |
| <i>Methylphenidati hydrochloridum</i> | 3614 | <i>Nasalia</i> | 1064 |
| <i>Methylphenobarbitalum</i> | 3616 | <i>Nateglinidum</i> | 3714 |
| <i>Methylprednisoloni acetas</i> | 3619 | <i>Natrii acetas trihydricus</i> | 4236 |
| <i>Methylprednisoloni hydrogenosuccinas</i> | 3621 | <i>Natrii acetatis ([1-¹¹C]) solutio iniectabilis</i> | 11.1 -4896 |
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| <i>Methylrosanilini chloridum</i> | 3624 | <i>Natrii alginas</i> | 4238 |
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| <i>Methylthioninii chloridum hydricum</i> | 3626 | <i>Natrii aminosalicylas dihydricus</i> | 4240 |
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| <i>Metolazonum</i> | 3632 | <i>Natrii bromidum</i> | 4244 |
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| <i>Metronidazololum</i> | 3636 | <i>Natrii carbonas</i> | 4247 |
| <i>Mexiletini hydrochloridum</i> | 3639 | <i>Natrii carbonas decahydricus</i> | 4247 |
| <i>Mianserini hydrochloridum</i> | 3640 | <i>Natrii carbonas monohydricus</i> | 4248 |
| <i>Miconazoli nitras</i> | 11.2 -5207 | <i>Natrii cetylo- et stearylosulfas</i> | 2449 |
| <i>Miconazololum</i> | 3642 | <i>Natrii chloridum</i> | 4248 |
| <i>Midazolamum</i> | 3645 | <i>Natrii chromatis (⁵¹Cr) solutio sterilis</i> | 1402 |
| <i>Milbemycinum oximum ad usum veterinarium</i> | 3649 | <i>Natrii citras</i> | 4249 |
| <i>Millefolii herba</i> | 1475 | <i>Natrii cromoglicas</i> | 4250 |
| <i>Minocyclini hydrochloridum dihydricum</i> | 3651 | <i>Natrii cyclamas</i> | 4251 |
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| <i>Mirabegronum</i> | 11.2 -5208 | <i>Natrii docusas</i> | 2777 |
| <i>Mirtazapinum</i> | 3655 | <i>Natrii fluoridi (¹⁸F) solutio iniectabilis</i> | 1403 |
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| <i>Mitomycinum</i> | 3658 | <i>Natrii fusidas</i> | 4253 |
| <i>Mitoxantroni hydrochloridum</i> | 3659 | <i>Natrii glycerophosphas hydricus</i> | 4256 |
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| <i>Natrii iodidi</i> (¹³¹ I) <i>solutio ad radio-signandum</i> | 1410 | <i>Nitrogenium</i> | 2189 |
| <i>Natrii iodidum</i> | 4260 | <i>Nitrogenium oxygenio depletum</i> | 2191 |
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| <i>Natrii iodohippurati</i> (¹³¹ I) <i>solutio iniectionabilis</i> | 1405 | <i>Nomegestroli acetat</i> | 3758 |
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| <i>Natrii nitris</i> | 4266 | <i>Norfluranum</i> | 3768 |
| <i>Natrii nitroprussias</i> | 4266 | <i>Norgestimatum</i> | 3774 |
| <i>Natrii perboras hydricus</i> | 4267 | <i>Norgestrelum</i> | 3775 |
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| <i>Natrii pertechnetatis</i> (^{99m} Tc) <i>fissione formati solutio iniectionabilis</i> | 1415 | <i>Noscapini hydrochloridum hydricum</i> | 3779 |
| <i>Natrii pertechnetatis</i> (^{99m} Tc) <i>sine fissione formati solutio iniectionabilis</i> | 1414 | <i>Noscapinum</i> | 3777 |
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| <i>Natrii phosphatis</i> (³² P) <i>solutio iniectionabilis</i> | 1418 | <i>Notopterygii rhizoma et radix</i> | 1765 |
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| <i>Natrii sulfas anhydricus</i> | 4275 | <i>Olea herbaria</i> | 1002 |
| <i>Natrii sulfas decahydricus</i> | 4275 | <i>Oleae folii extractum siccum</i> | 1769 |
| <i>Natrii sulfis</i> | 4276 | <i>Oleae folium</i> | 1768 |
| <i>Natrii sulfis heptahydricus</i> | 4277 | <i>Olibanum indicum</i> | 1629 |
| <i>Natrii tetrachloroauras dihydricus ad praeparationes homoeopathicas</i> | 1952 | <i>Olivae oleum raffinat</i> | 3794 |
| <i>Natrii thiosulfas</i> | 4277 | <i>Olivae oleum virginale</i> | 3795 |
| <i>Natrii valproas</i> | 4278 | <i>Olmesartanum medoxomilum</i> | 3796 |
| <i>Nebivololi hydrochloridum</i> | 3716 | <i>Olsalazinum natricum</i> | 3798 |
| <i>Neohesperidin-dihydrochalconum</i> | 3718 | <i>Omega-3 acidorum esteri ethylici 60</i> | 3801 |
| <i>Neomycini sulfas</i> | 3720 | <i>Omega-3 acidorum esteri ethylici 90</i> | 3803 |
| <i>Neostigmini bromidum</i> | 3722 | <i>Omega-3 acidorum triglycerida</i> | 3805 |
| <i>Neostigmini metilsulfas</i> | 3723 | <i>Omeprazolom</i> | 3807 |
| <i>Neroli aetheroleum</i> | 1760 | <i>Omeprazolom magnesticum</i> | 3809 |
| <i>Netilmicini sulfas</i> | 3724 | <i>Omeprazolom natricum</i> | 3810 |
| <i>Nevirapinum</i> | 3726 | <i>Ondansetroni hydrochloridum dihydricum</i> | 11.1-5012 |
| <i>Nevirapinum hemihydricum</i> | 3727 | <i>Ononidis radix</i> | 1562 |
| <i>Niaouli typo cineolo aetheroleum</i> | 1761 | <i>Ophiopogonis radix</i> | 1753 |
| <i>Nicardipini hydrochloridum</i> | 3728 | <i>Ophthalmica</i> | 1067 |
| <i>Nicergolinum</i> | 3729 | <i>Opium extractum siccum normatum</i> | 1771 |
| <i>Nicethamidum</i> | 3731 | <i>Opium pulvis normatus</i> | 1773 |
| <i>Niclosamidum</i> | 3732 | <i>Opium tinctura normata</i> | 1774 |
| <i>Niclosamidum monohydricum</i> | 3733 | <i>Opium crudum</i> | 1770 |
| <i>Nicorandilum</i> | 3734 | <i>Orbifloxacinum ad usum veterinarium</i> | 3814 |
| <i>Nicotinamidum</i> | 3735 | <i>Orciprenalini sulfas</i> | 3816 |
| <i>Nicotini ditartras dihydricus</i> | 3738 | <i>Origani herba</i> | 1780 |
| <i>Nicotini resinas</i> | 3739 | <i>Orphenadrini citras</i> | 3818 |
| <i>Nicotinum</i> | 3736 | <i>Orphenadrini hydrochloridum</i> | 3817 |
| <i>Nifedipinum</i> | 3742 | <i>Orthosiphonis folium</i> | 1781 |
| <i>Nifuroxazidum</i> | 3744 | <i>Oryzae amyllum</i> | 2084 |
| <i>Nilotinibi hydrochloridum monohydricum</i> | 3746 | <i>Oseltamiviri phosphas</i> | 3820 |
| | | <i>Ouabainum</i> | 3822 |
| | | <i>Oxacillinum natricum monohydricum</i> | 3824 |
| | | <i>Oxaliplatinum</i> | 3827 |
| | | <i>Oxazepamum</i> | 3829 |

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| <i>Oxcarbazepinum</i> | 3831 | <i>Phenylalaninum</i> | 3923 |
| <i>Oxeladini hydrogenocitras</i> | 3832 | <i>Phenylbutazonum</i> | 3925 |
| <i>Oxfendazolom ad usum veterinarium</i> | 3834 | <i>Phenylephrini hydrochloridum</i> | 3928 |
| <i>Oxitropii bromidum</i> | 3835 | <i>Phenylephrinum</i> | 3926 |
| <i>Oxybuprocaini hydrochloridum</i> | 3838 | <i>Phenylhydrargyri acetat</i> | 3930 |
| <i>Oxybutynini hydrochloridum</i> | 3839 | <i>Phenylhydrargyri boras</i> | 3930 |
| <i>Oxycodoni hydrochloridum</i> | 3840 | <i>Phenylhydrargyri nitras</i> | 3931 |
| <i>Oxygenium</i> | 3842 | <i>Phenylpropanolamini hydrochloridum</i> | 3931 |
| <i>Oxygenium (¹⁵O)</i> | 1395 | <i>Phenytinum</i> | 3933 |
| <i>Oxygenium 93 per centum</i> | 3842 | <i>Phenytinum natricum</i> | 3934 |
| <i>Oxymetazolini hydrochloridum</i> | 3844 | <i>Phloroglucinolum</i> | 3936 |
| <i>Oxytetracyclini hydrochloridum</i> | 3845 | <i>Phloroglucinolum dihydricum</i> | 3937 |
| <i>Oxytetracyclinum dihydricum</i> | 3847 | <i>Pholcodinum monohydricum</i> | 3939 |
| <i>Oxytocini solutio concentrata</i> | 3850 | <i>Phospholipida ex ovo ad iniectabile</i> | 3947 |
| <i>Oxytocinum</i> | 11.2-5215 | <i>Phospholipida ex soia ad iniectabile</i> | 3945 |
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| <i>Paclitaxelum</i> | 3855 | <i>Phthalylsulfathiazolum</i> | 3950 |
| <i>Paeoniae radix alba</i> | 1811 | <i>Physostigmini salicylas</i> | 2883 |
| <i>Paeoniae radix rubra</i> | 1813 | <i>Phytosterolum</i> | 3953 |
| <i>Pancreatis pulvis</i> | 3860 | <i>Picotamidum monohydricum</i> | 3954 |
| <i>Pancuronii bromidum</i> | 3863 | <i>Pilocarpini hydrochloridum</i> | 3955 |
| <i>Pantoprazolum natricum sesquihydricum</i> | 3865 | <i>Pilocarpini nitras</i> | 3956 |
| <i>Papaverini hydrochloridum</i> | 3866 | <i>Pimobendanum ad usum veterinarium</i> | 3957 |
| <i>Papaveris rhoeados flos</i> | 1598 | <i>Pimozidum</i> | 3958 |
| <i>Paracetamolom</i> | 3868 | <i>Pindololum</i> | 3960 |
| <i>Paraffinum liquidum</i> | 3869 | <i>Pini pumilionis aetheroleum</i> | 1807 |
| <i>Paraffinum perliquidum</i> | 3870 | <i>Pini sylvestris aetheroleum</i> | 1808 |
| <i>Paraffinum solidum</i> | 3871 | <i>Pioglitazoni hydrochloridum</i> | 3961 |
| <i>Paraldehydum</i> | 3872 | <i>Piperacillinum monohydricum</i> | 3964 |
| <i>Parenteralia</i> | 1069 | <i>Piperacillinum natricum</i> | 3967 |
| <i>Parnaparinum natricum</i> | 3872 | <i>Piperazini adipas</i> | 3970 |
| <i>Paroxetini hydrochloridum</i> | 3873 | <i>Piperazini citras</i> | 3971 |
| <i>Paroxetini hydrochloridum hemihydricum</i> | 3875 | <i>Piperazinum hydricum</i> | 3972 |
| <i>Passiflorae herba</i> | 1792 | <i>Piperis fructus</i> | 1818 |
| <i>Passiflorae herbae extractum siccum</i> | 1794 | <i>Piperis longi fructus</i> | 1819 |
| <i>Pefloxacini mesilas dihydricus</i> | 3877 | <i>Piracetamum</i> | 3973 |
| <i>Pelargonii radix</i> | 1798 | <i>Pirenzepini dihydrochloridum monohydricum</i> | 3974 |
| <i>Pemetrexedum dinatricum 2.5-hydricum</i> | 11.2-5219 | <i>Piretanidum</i> | 3976 |
| <i>Pemetrexedum dinatricum heptahydricum</i> | 11.2-5221 | <i>Pirfenidonum</i> | 3977 |
| <i>Penbutololi sulfas</i> | 3884 | <i>Piroxicamum</i> | 3978 |
| <i>Penicillaminum</i> | 3885 | <i>Piscis oleum omega-3 acidis abundans</i> | 3987 |
| <i>Pentaerythryli tetranitras dilutus</i> | 3886 | <i>Pisi amyllum</i> | 2082 |
| <i>Pentamidini diisetionas</i> | 3888 | <i>Pivampicillinum</i> | 3979 |
| <i>Pentazocini hydrochloridum</i> | 3890 | <i>Pivmecillinami hydrochloridum</i> | 11.1-5017 |
| <i>Pentazocini lactas</i> | 3891 | <i>Plantae ad ptisanam</i> | 1009 |
| <i>Pentazocinum</i> | 3889 | <i>Plantae medicinales</i> | 995 |
| <i>Pentobarbitalum</i> | 3891 | <i>Plantae medicinales ad praeparationes homoeopathicas</i> | 1924 |
| <i>Pentobarbitalum natricum</i> | 3893 | <i>Plantae medicinales praeparatae</i> | 1011 |
| <i>Pentoxifyllinum</i> | 3894 | <i>Plantaginis lanceolatae folium</i> | 1814 |
| <i>Pentoxyverini hydrogenocitras</i> | 3896 | <i>Plantaginis ovatae semen</i> | 1693 |
| <i>Pepsini pulvis</i> | 3897 | <i>Plantaginis ovatae seminis tegumentum</i> | 1694 |
| <i>Pergolidi mesilas</i> | 3899 | <i>Plantarum medicinalium extracta</i> | 996 |
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| <i>Perphenazinum</i> | 3906 | <i>Plasma humanum coagmentatum conditumque ad</i> <i>exstinguendum virum</i> | 3982 |
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| <i>Persicariae tinctoriae folium</i> | 1846 | <i>Podophyllotoxinum</i> | 3986 |
| <i>Pethidini hydrochloridum</i> | 3907 | <i>Pollines ad producta allergenica</i> | 3990 |
| <i>Petroleum ad praeparationes homoeopathicas</i> | 1979 | <i>Poloxamera</i> | 3991 |
| <i>Pharmaceutica</i> | 1012 | <i>Polyacrylatis dispersio 30 per centum</i> | 3996 |
| <i>Phenazonum</i> | 3909 | <i>Poly(alcohol vinylicus)</i> | 3997 |
| <i>Pheniraminini maleas</i> | 3910 | <i>Polygalae radix</i> | 1821 |
| <i>Phenobarbitalum</i> | 3911 | <i>Polygami avicularis herba</i> | 1844 |
| <i>Phenobarbitalum natricum</i> | 3913 | <i>Polygami cuspidati rhizoma et radix</i> | 1823 |
| <i>Phenolphthaleinum</i> | 3915 | <i>Polygami multiflori radix</i> | 1825 |
| <i>Phenolsulfonphthaleinum</i> | 3916 | <i>Polygami orientalis fructus</i> | 1826 |
| <i>Phenolum</i> | 3914 | <i>Polymyxini B sulfas</i> | 3998 |
| <i>Phenoxybenzaminini hydrochloridum</i> | 3916 | <i>Polyoxypropyleni aether stearylicus</i> | 3999 |
| <i>Phenoxyethanolom</i> | 3917 | <i>Polysorbatum 20</i> | 11.2-5223 |
| <i>Phenoxyethylpenicillinum</i> | 3918 | <i>Polysorbatum 40</i> | 11.2-5224 |
| <i>Phenoxyethylpenicillinum kalicum</i> | 3920 | <i>Polysorbatum 60</i> | 11.2-5225 |
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| <i>Poria</i> | 1827 | <i>Protirelinum</i> | 4081 |
| <i>Povidonum</i> | 4019 | <i>Proxiphyllinum</i> | 4082 |
| <i>Povidonum iodinatum</i> | 4022 | <i>Prunellae spica</i> | 1560 |
| <i>Praeadmixta ad alimenta medicata</i> | | <i>Pruni africanae cortex</i> | 1831 |
| <i>ad usum veterinarium</i> | 1050 | <i>Pseudoephedrini hydrochloridum</i> | 4083 |
| <i>Praecursores chimici ad radiopharmaceutica</i> | 1010 | <i>PSMA-1007 (¹⁸F) solutio iniectabilis</i> | 1397 |
| <i>Praeparationes ad irrigationem</i> | 1079 | <i>Psyllii semen</i> | 1832 |
| <i>Praeparationes buccales</i> | 1053 | <i>Puerariae lobatae radix</i> | 1832 |
| <i>Praeparationes celeres ad ptisanam</i> | 1011 | <i>Puerariae thomsonii radix</i> | 1834 |
| <i>Praeparationes homoeopathicae</i> | 1923 | <i>Pullulanum</i> | 4084 |
| <i>Praeparationes insulini iniectabiles</i> | 3313 | <i>Pulsatillae chinensis rhizoma et radix</i> | 11.1-4909 |
| <i>Praeparationes intramammariae ad usum veterinarium</i> | 1056 | <i>Pulveres ad usum dermicum</i> | 1049 |
| <i>Praeparationes intraruminales</i> | 1087 | <i>Pulveres perorales</i> | 1049 |
| <i>Praeparationes intra-uterinae ad usum veterinarium</i> | 1057 | <i>Pyranteli embonas</i> | 4085 |
| <i>Praeparationes intravasicales</i> | 1059 | <i>Pyrazinamidum</i> | 4086 |
| <i>Praeparationes liquidae ad usum dermicum</i> | 1060 | <i>Pyridostigmini bromidum</i> | 4088 |
| <i>Praeparationes liquidae peroraliae</i> | 1062 | <i>Pyridoxini hydrochloridum</i> | 4089 |
| <i>Praeparationes liquidae veterinariae ad usum dermicum</i> | 1085 | <i>Pyrimethaminum</i> | 4090 |
| <i>Praeparationes molles veterinariae peroraliae</i> | 1086 | <i>Pyrrolidonum</i> | 4091 |
| <i>Praeparationes pharmaceuticae in vasis cum pressu</i> | 1072 | | |
| <i>Praeparationes semi solidae ad usum dermicum</i> | 1081 | Q | |
| <i>Pramipexoli dihydrochloridum monohydricum</i> | 4023 | <i>Quercus cortex</i> | 1586 |
| <i>Prasugreli hydrochloridum</i> | 4025 | <i>Quetiapini fumaras</i> | 4095 |
| <i>Pravastatinum natricum</i> | 4026 | <i>Quillajae cortex</i> | 1549 |
| <i>Prazepamum</i> | 4028 | <i>Quinaprilii hydrochloridum</i> | 4097 |
| <i>Praziquantelum</i> | 4029 | | |
| <i>Prazosini hydrochloridum</i> | 4030 | R | |
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| <i>Prednisoloni acetas</i> | 4035 | <i>Rabeprazolum natricum hydricum</i> | 4108 |
| <i>Prednisoloni natrii phosphas</i> | 4037 | <i>Racecadotrilum</i> | 4110 |
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| <i>Prilocaini hydrochloridum</i> | 4045 | <i>Raltegraviri compressi masticabiles</i> | 4115 |
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| <i>Primidonum</i> | 4048 | <i>Ranitidini hydrochloridum</i> | 4121 |
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| <i>Probenecidum</i> | 4049 | <i>Ratanhiaae radix</i> | 1838 |
| <i>Procainamidi hydrochloridum</i> | 4050 | <i>Ratanhiaae tinctura</i> | 1839 |
| <i>Procaini hydrochloridum</i> | 4051 | <i>Rectalia</i> | 1079 |
| <i>Prochlorperazini maleas</i> | 4051 | <i>Regorafenibi compressi</i> | 11.1-5026 |
| <i>Producta ab arte ADN recombinandorum</i> | 989 | <i>Regorafenibum monohydricum</i> | 4122 |
| <i>Producta ab fermentatione</i> | 1023 | <i>Rehmanniae radix</i> | 1842 |
| <i>Producta allergenica</i> | 1018 | <i>Remifentanili hydrochloridum</i> | 4127 |
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| <i>Progesteronum</i> | 4053 | <i>Rhamni purshianae cortex</i> | 1577 |
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| <i>Propafenoni hydrochloridum</i> | 4062 | <i>Ribavirinum</i> | 4132 |
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| <i>Propylenglycoli monolauras</i> | 4072 | <i>Rifampicinum</i> | 4142 |
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| <i>RRR-α-Tocopherylis hydrogenosuccinas</i> | 4510 | <i>Sitagliptini phosphas monohydricus</i> | 4233 |
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| <i>Salbutamololum</i> | 4195 | <i>Somatropini solutio concentrata</i> | 11.2-5249 |
| <i>Salicis cortex</i> | 1861 | <i>Somatropinum</i> | 11.2-5243 |
| <i>Salicis corticis extractum siccum</i> | 1863 | <i>Somatropinum iniectionem</i> | 11.2-5248 |
| <i>Salmeteroli xinafoas</i> | 11.2-5241 | <i>Sophorae flavescentis radix</i> | 1887 |
| <i>Salmonis domestici oleum</i> | 4205 | <i>Sophorae japonicae flos</i> | 1888 |
| <i>Salviae lavandulifoliae aetheroleum</i> | 1857 | <i>Sophorae japonicae flos immaturus</i> | 1885 |
| <i>Salviae multiorrhizae radix et rhizoma</i> | 1852 | <i>Sorafenibi compressi</i> | 4308 |
| <i>Salviae officinalis folium</i> | 1858 | <i>Sorafenibi tosilas</i> | 4306 |
| <i>Salviae sclareae aetheroleum</i> | 1859 | <i>Sorbitani lauras</i> | 4310 |
| <i>Salviae tinctura</i> | 1860 | <i>Sorbitani oleas</i> | 4311 |
| <i>Salviae trilobae folium</i> | 1860 | <i>Sorbitani palmitas</i> | 4311 |
| <i>Sambuci flos</i> | 1896 | <i>Sorbitani sesquioleas</i> | 4312 |
| <i>Sanguinaria canadensis ad praeparationes</i> <i>homoeopathicas</i> | 1982 | <i>Sorbitani stearas</i> | 4312 |
| <i>Sanguisorbae radix</i> | 1854 | <i>Sorbitani trioleas</i> | 4313 |
| <i>Saposhnikoviae radix</i> | 11.1-4915 | <i>Sorbitolum</i> | 4314 |
| <i>Saquinaviri mesilas</i> | 4203 | <i>Sorbitolum liquidum cristallisabile</i> | 4315 |
| <i>Saxagliptinum monohydricum</i> | 11.2-5242 | <i>Sorbitolum liquidum non cristallisabile</i> | 4316 |
| <i>Schisandrae chinensis fructus</i> | 1864 | <i>Sorbitolum liquidum partim deshydratum</i> | 4317 |
| <i>Scopolamini butylbromidum</i> | 4210 | <i>Sotaloli hydrochloridum</i> | 4318 |
| <i>Scopolamini hydrobromidum</i> | 4208 | <i>Spectinomycini dihydrochloridum pentahydricum</i> | 4319 |
| <i>Scopolaminum</i> | 4207 | <i>Spectinomycini sulfas tetrahydricus ad usum</i> <i>veterinarium</i> | 4322 |
| <i>Scrophulariae radix</i> | 1865 | <i>Spicae aetheroleum</i> | 1517 |
| <i>Scutellariae baicalensis radix</i> | 1867 | <i>Spiramycinum</i> | 4325 |
| <i>Selamectinum ad usum veterinarium</i> | 4211 | <i>Spiraprioli hydrochloridum monohydricum</i> | 4328 |
| <i>Selegilini hydrochloridum</i> | 4213 | <i>Spirolactonum</i> | 4329 |
| <i>Selenii disulfidum</i> | 4214 | <i>Squalanum</i> | 4331 |
| <i>Selenium ad praeparationes homoeopathicas</i> | 1984 | <i>Squalenum</i> | 4332 |
| <i>Semecarpus anacardium ad praeparationes</i> <i>homoeopathicas</i> | 1950 | <i>Stanni colloidalis et technetii (^{99m}Tc) solutio iniectionem</i> | 1423 |
| <i>Sennae folioli extractum siccum normatum</i> | 1871 | <i>Stanni pyrophosphatis et technetii (^{99m}Tc) solutio</i> <i>iniectionem</i> | 1435 |
| <i>Sennae foliololum</i> | 1869 | <i>Stannosi chloridum dihydricum</i> | 2495 |
| <i>Sennae fructus</i> | 1872 | <i>Stanozololum</i> | 4333 |
| <i>Sennae fructus extractum aquosum siccum normatum</i> | 1875 | <i>Stavudinum</i> | 4334 |
| <i>Sennae fructus extractum hydroalcoholicum siccum</i> <i>normatum</i> | 1876 | <i>Stephaniae tetrandrae radix</i> | 1892 |
| <i>Serinum</i> | 4215 | <i>Stramonii folium</i> | 1893 |
| <i>Serpylli herba</i> | 1877 | <i>Stramonii pulvis normatus</i> | 1895 |
| <i>Serratulae coronatae herba</i> | 11.2-5140 | <i>Streptokinasi solutio concentrata</i> | 4340 |
| | | <i>Streptomycini sulfas</i> | 4341 |
| | | <i>Strontii (⁹⁰Sr) chloridi solutio iniectionem</i> | 1419 |

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| <i>Strychnos ignatii ad praeparationes homoeopathicas</i> | 1971 | <i>Terfenadinum</i> | 4419 |
| <i>Strychnos nux-vomica ad praeparationes homoeopathicas</i> .. | 1977 | <i>Teriflunomidi compressi</i> | 4422 |
| <i>Styli</i> | 1040 | <i>Teriflunomidum</i> | 11.1 -5043 |
| <i>Sucralfatum</i> | 4343 | <i>Teriparatidum</i> | 4423 |
| <i>Sucralosum</i> | 4344 | <i>Terlipressinum</i> | 4426 |
| <i>Sufentanili citras</i> | 4347 | <i>Terpinum monohydricum</i> | 4427 |
| <i>Sufentanilum</i> | 4346 | <i>tert-Butylamini perindoprilum</i> | 3900 |
| <i>Sulbactamum natricum</i> | 4349 | <i>Testosteroni decanoas</i> | 4430 |
| <i>Sulfacetamidum natricum</i> | 4350 | <i>Testosteroni enantas</i> | 4432 |
| <i>Sulfadiazinum</i> | 4352 | <i>Testosteroni isocaproas</i> | 4434 |
| <i>Sulfadimethoxinum</i> | 4353 | <i>Testosteroni propionas</i> | 4435 |
| <i>Sulfadimethoxinum natricum ad usum veterinarium</i> | 4354 | <i>Testosteronum</i> | 4429 |
| <i>Sulfadimidinum</i> | 4356 | <i>Tetracaini hydrochloridum</i> | 4438 |
| <i>Sulfadoxinum</i> | 4358 | <i>Tetracainum</i> | 4437 |
| <i>Sulfafurazolum</i> | 4358 | <i>Tetracosactidum</i> | 4439 |
| <i>Sulfaguandinium</i> | 4359 | <i>Tetracyclini hydrochloridum</i> | 4442 |
| <i>Sulfamerazinum</i> | 4360 | <i>Tetracyclinum</i> | 4440 |
| <i>Sulfamethizolum</i> | 4361 | <i>Tetra-O-acetylmannosi triflas ad radiopharmaceutica</i> | 1439 |
| <i>Sulfamethoxazolum</i> | 4362 | <i>Tetrazepamum</i> | 4443 |
| <i>Sulfamethoxy-pyridazinum ad usum veterinarium</i> | 4364 | <i>Tetryzolini hydrochloridum</i> | 4444 |
| <i>Sulfanilamidum</i> | 4365 | <i>Thallosi (²⁰¹Tl) chloridi solutio iniectionabilis</i> | 1440 |
| <i>Sulfasalazinum</i> | 4366 | <i>Theobromatis oleum</i> | 2316 |
| <i>Sulfathiazolum</i> | 4369 | <i>Theophyllum</i> | 4445 |
| <i>Sulfinpyrazonum</i> | 4370 | <i>Theophyllum et ethylenediaminum</i> | 11.1 -5044 |
| <i>Sulfobutylbetadexum natricum</i> | 4371 | <i>Theophyllum et ethylenediaminum hydricum</i> | 11.1 -5045 |
| <i>Sulfur</i> | 4319 | <i>Theophyllum monohydricum</i> | 4450 |
| <i>Sulfur ad praeparationes homoeopathicas</i> | 1988 | <i>Thiamazolum</i> | 4451 |
| <i>Sulindacum</i> | 4375 | <i>Thiamini hydrochloridum</i> | 4452 |
| <i>Sulpiridum</i> | 4376 | <i>Thiamini nitras</i> | 4454 |
| <i>Sultamicillini tosilas dihydricus</i> | 4380 | <i>Thiamphenicolum</i> | 4455 |
| <i>Sultamicillinum</i> | 4377 | <i>Thiocolchicosidum ex ethanolo cristallisatum</i> | 4456 |
| <i>Sumatriptani succinas</i> | 4382 | <i>Thiocolchicosidum hydricum</i> | 4459 |
| <i>Suxamethonii chloridum</i> | 4384 | <i>Thiomersalum</i> | 4462 |
| <i>Suxibuzonum</i> | 4385 | <i>Thiopentalum natricum et natrii carbonas</i> | 11.2 -5257 |
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| <i>Tacrolimusum monohydricum</i> | 4390 | <i>Thioridazinum</i> | 4465 |
| <i>Tadalafilum</i> | 4393 | <i>Threoninum</i> | 4467 |
| <i>Talcum</i> | 4395 | <i>Thymi herba</i> | 1902 |
| <i>Tamoxifeni citras</i> | 4397 | <i>Thymi typo thymolo aetheroleum</i> | 1904 |
| <i>Tamponae medicatae</i> | 1087 | <i>Thymolum</i> | 4469 |
| <i>Tamsulosini hydrochloridum</i> | 4399 | <i>Tiabendazolum</i> | 4470 |
| <i>Tanaceti parthenii herba</i> | 1566 | <i>Tiamulini hydrogenofumaras ad usum veterinarium</i> | 4471 |
| <i>Tanninum</i> | 4401 | <i>Tiamulinum ad usum veterinarium</i> | 4473 |
| <i>Tapentadoli hydrochloridum</i> | 4402 | <i>Tianeptinum natricum</i> | 4476 |
| <i>Taraxaci officinalis herba cum radice</i> | 1809 | <i>Tiapridi hydrochloridum</i> | 4477 |
| <i>Taraxaci officinalis radix</i> | 1810 | <i>Tibolonum</i> | 11.1 -5047 |
| <i>Technetii (^{99m}Tc) bicusati solutio iniectionabilis</i> | 1422 | <i>Ticagrelori compressi</i> | 4483 |
| <i>Technetii (^{99m}Tc) et etifenini solutio iniectionabilis</i> | 1423 | <i>Ticagrelorum</i> | 4481 |
| <i>Technetii (^{99m}Tc) exametazimi solutio iniectionabilis</i> | 1425 | <i>Ticarillinum natricum</i> | 4484 |
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| <i>Technetii (^{99m}Tc) humani albumini solutio iniectionabilis</i> | 1420 | <i>Tigecyclinum</i> | 4488 |
| <i>Technetii (^{99m}Tc) macrosalbi suspensio iniectionabilis</i> | 1427 | <i>Tiliae flos</i> | 1905 |
| <i>Technetii (^{99m}Tc) mebrofenini solutio iniectionabilis</i> | 1428 | <i>Tilidini hydrochloridum hemihydricum</i> | 11.1 -5048 |
| <i>Technetii (^{99m}Tc) medronati solutio iniectionabilis</i> | 1429 | <i>Timololi maleas</i> | 4491 |
| <i>Technetii (^{99m}Tc) mertiatidi solutio iniectionabilis</i> | 1431 | <i>Tincturae maternae ad praeparationes homoeopathicas</i> | 1925 |
| <i>Technetii (^{99m}Tc) microsphaerarum suspensio iniectionabilis</i> .. | 1432 | <i>Tinidazolum</i> | 4493 |
| <i>Technetii (^{99m}Tc) oxidronati solutio iniectionabilis</i> | 1433 | <i>Tinzaparinum natricum</i> | 4494 |
| <i>Technetii (^{99m}Tc) pentetatis solutio iniectionabilis</i> | 1434 | <i>Tioconazolum</i> | 4495 |
| <i>Technetii (^{99m}Tc) sestamibi solutio iniectionabilis</i> | 1436 | <i>Tiotropii bromidum monohydricum</i> | 4496 |
| <i>Technetii (^{99m}Tc) succimeri solutio iniectionabilis</i> | 1437 | <i>Titanii dioxidum</i> | 11.2 -5258 |
| <i>Teicoplaninum</i> | 4404 | <i>Tizanidini hydrochloridum</i> | 4498 |
| <i>Telmisartanum</i> | 4407 | <i>Tobramycinum</i> | 4500 |
| <i>Temazepamum</i> | 4409 | <i>α-Tocopherylis acetatis pulvis</i> | 4507 |
| <i>Temozolomidum</i> | 4410 | <i>Tolbutamidum</i> | 4512 |
| <i>Tenoxicamum</i> | 4411 | <i>Tolnaftatum</i> | 4514 |
| <i>Terazosini hydrochloridum dihydricum</i> | 4413 | <i>Tolterodini tartras</i> | 4515 |
| <i>Terbinafini hydrochloridum</i> | 4415 | <i>Topiramatum</i> | 4517 |
| <i>Terbutalini sulfas</i> | 4416 | <i>Torasemidum</i> | 4519 |
| <i>Terconazolum</i> | 4418 | <i>Tormentillae rhizoma</i> | 1906 |
| <i>Terebinthinae aetheroleum</i> | 1899 | <i>Tormentillae tinctura</i> | 1907 |
| | | <i>Tosylchloramidum natricum</i> | 4520 |
| | | <i>Toxicodendron pubescens ad praeparationes homoeopathicas</i> | 1980 |

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| <i>Toxinum botulinicum A ad iniectionabile</i> | 4521 | <i>Vaccinum adenovirosideis caninae vivum</i> | 1290 |
| <i>Toxinum botulinicum B ad iniectionabile</i> | 4523 | <i>Vaccinum adenovirosideis caninae inactivatum</i> | 1225 |
| <i>Tragacantha</i> | 1671 | <i>Vaccinum anaemiae infectivae pulli vivum</i> | 11.1 -4878 |
| <i>Tramadoli hydrochloridum</i> | 4525 | <i>Vaccinum anthracis adsorbatum ab colato culturarum ad usum humanum</i> | 1104 |
| <i>Tramazolini hydrochloridum monohydricum</i> | 4526 | <i>Vaccinum anthracis vivum ad usum veterinarium</i> | 1329 |
| <i>Trandolaprilum</i> | 4527 | <i>Vaccinum aphtharum epizooticarum inactivatum ad ruminantes</i> | 1227 |
| <i>Trapidium</i> | 4530 | <i>Vaccinum Bordetellae bronchisepticae vivum ad canem</i> | 1279 |
| <i>Trazodoni hydrochloridum</i> | 4531 | <i>Vaccinum bronchitidis infectivae aviariae inactivatum</i> | 1215 |
| <i>Trehalosum dihydricum</i> | 4533 | <i>Vaccinum bronchitidis infectivae aviariae vivum</i> | 11.1 -4873 |
| <i>Tretinoinum</i> | 4534 | <i>Vaccinum brucellosis (Brucella melitensis stirps Rev. 1) vivum ad usum veterinarium</i> | 1282 |
| <i>Triacetinum</i> | 4536 | <i>Vaccinum bursitidis infectivae aviariae inactivatum</i> | 1217 |
| <i>Triamcinoloni acetonidum</i> | 4537 | <i>Vaccinum bursitidis infectivae aviariae vivum</i> | 11.1 -4875 |
| <i>Triamcinoloni hexacetonidum</i> | 4539 | <i>Vaccinum calicivirosideis felinae inactivatum</i> | 1218 |
| <i>Triamcinolonum</i> | 4536 | <i>Vaccinum calicivirosideis felinae vivum</i> | 1285 |
| <i>Triamterenum</i> | 4541 | <i>Vaccinum chlamydioidis felinae inactivatum</i> | 1219 |
| <i>Tribenosidum</i> | 4542 | <i>Vaccinum cholerae aviariae inactivatum</i> | 1270 |
| <i>Tributylis acetylcitras</i> | 4543 | <i>Vaccinum cholerae perorale inactivatum</i> | 1094 |
| <i>Tricalcii phosphas</i> | 3944 | <i>Vaccinum Clostridii botulini ad usum veterinarium</i> .. | 11.2 -5133 |
| <i>Triclabendazolium ad usum veterinarium</i> | 4546 | <i>Vaccinum Clostridii chauvoei ad usum veterinarium</i> | 1209 |
| <i>Triethylis citras</i> | 11.2 -5259 | <i>Vaccinum Clostridii novyi B ad usum veterinarium</i> | 1210 |
| <i>Trifluoperazini hydrochloridum</i> | 4548 | <i>Vaccinum Clostridii perfringentis ad usum veterinarium</i> .. | 1212 |
| <i>Trifluridinum</i> | 4549 | <i>Vaccinum Clostridii septici ad usum veterinarium</i> | 1214 |
| <i>Triflusalum</i> | 4550 | <i>Vaccinum coccidiosidis vivum ad pullum</i> | 1287 |
| <i>Triglycerida media</i> | 4551 | <i>Vaccinum colibacillosis fetus a partu recentis inactivatum ad ruminantes</i> | 1222 |
| <i>Triglyceroli diisostearas</i> | 4552 | <i>Vaccinum colibacillosis fetus a partu recentis inactivatum ad suem</i> | 1220 |
| <i>Trigonellae foenugraeci semen</i> | 1643 | <i>Vaccinum diarrhoeae viralis bovinae inactivatum</i> | 1226 |
| <i>Trihexyphenidylis hydrochloridum</i> | 4552 | <i>Vaccinum diphtheriae adsorbatum</i> | 1114 |
| <i>Trimebutini maleas</i> | 4554 | <i>Vaccinum diphtheriae, antigeniis minutum, adsorbatum</i> .. | 1115 |
| <i>Trimetazidini dihydrochloridum</i> | 11.1 -5050 | <i>Vaccinum diphtheriae et tetani adsorbatum</i> | 1116 |
| <i>Trimethadionum</i> | 4556 | <i>Vaccinum diphtheriae et tetani, antigeni-o(-is) minutum, adsorbatum</i> | 1116 |
| <i>Trimethoprimum</i> | 4557 | <i>Vaccinum diphtheriae, tetani et pertussis ex cellulis integris adsorbatum</i> | 1137 |
| <i>Trimipramini maleas</i> | 4559 | <i>Vaccinum diphtheriae, tetani et pertussis sine cellulis ex elementis praeparatum adsorbatum</i> | 1134 |
| <i>Tri-n-butylis phosphas</i> | 4545 | <i>Vaccinum diphtheriae, tetani et pertussis sine cellulis ex elementis praeparatum, antigeni-o(-is) minutum, adsorbatum</i> | 1135 |
| <i>Tritici aestivi oleum raffinatum</i> | 3121 | <i>Vaccinum diphtheriae, tetani et poliomyelitidis inactivatum, antigeni-o(-is) minutum, adsorbatum</i> | 1139 |
| <i>Tritici aestivi oleum virginale</i> | 3121 | <i>Vaccinum diphtheriae, tetani, pertussis ex cellulis integris et poliomyelitidis inactivatum adsorbatum</i> | 1130 |
| <i>Tritici amyllum</i> | 2080 | <i>Vaccinum diphtheriae, tetani, pertussis sine cellulis ex elementis praeparatum et haemophili stirpis b coniugatum adsorbatum</i> | 1120 |
| <i>Trolaminum</i> | 4561 | <i>Vaccinum diphtheriae, tetani, pertussis sine cellulis ex elementis praeparatum et poliomyelitidis inactivatum adsorbatum</i> | 1124 |
| <i>Trometamolium</i> | 4563 | <i>Vaccinum diphtheriae, tetani, pertussis sine cellulis ex elementis praeparatum et poliomyelitidis inactivatum</i> | 1125 |
| <i>Tropicamidum</i> | 4564 | <i>Vaccinum diphtheriae, tetani, pertussis sine cellulis ex elementis praeparatum, hepatitis B (ADNr), poliomyelitidis inactivatum et haemophili stirpis b coniugatum adsorbatum</i> | 1117 |
| <i>Tropisetroni hydrochloridum</i> | 4565 | <i>Vaccinum diphtheriae, tetani, pertussis sine cellulis ex elementis praeparatum, poliomyelitidis inactivatum et haemophili stirpis b coniugatum adsorbatum</i> | 1127 |
| <i>Trospii chloridum</i> | 4567 | <i>Vaccinum encephalitis ixodibus advectae inactivatum</i> | 1159 |
| <i>Troxerutinum</i> | 4568 | <i>Vaccinum encephalomyelitis infectivae aviariae vivum</i> | 11.1 -4885 |
| <i>Trypsinum</i> | 4569 | <i>Vaccinum erysipelatis suillae inactivatum</i> | 1272 |
| <i>Tryptophanum</i> | 4571 | <i>Vaccinum febris flavae vivum</i> | 1191 |
| <i>Tuberculini aviarii derivatum proteinosum purificatum</i> .. | 4573 | <i>Vaccinum febris typhoidis</i> | 1186 |
| <i>Tuberculini bovini derivatum proteinosum purificatum</i> | 4574 | <i>Vaccinum febris typhoidis polysaccharidicum</i> | 1186 |
| <i>Tuberculini derivatum proteinosum purificatum ad usum humanum</i> | 4575 | <i>Vaccinum febris typhoidis vivum perorale (stirpis Ty 21a)</i> .. | 1188 |
| <i>Tuberculinum pristinum ad usum humanum</i> | 4577 | <i>Vaccinum furunculosis inactivatum ad salmonidas cum adiuvatione oleosa ad iniectionem</i> | 1273 |
| <i>Tylosini phosphas ad usum veterinarium</i> | 4579 | | |
| <i>Tylosini phosphatis solutio ad usum veterinarium</i> | 4583 | | |
| <i>Tylosini tartras ad usum veterinarium</i> | 4593 | | |
| <i>Tylosinum ad usum veterinarium</i> | 4588 | | |
| <i>Typhae pollis</i> | 1727 | | |
| <i>Tyrosinum</i> | 4597 | | |
| <i>Tyrothricinum</i> | 4599 | | |
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| <i>Ubidecarenonum</i> | 4603 | | |
| <i>Uncariae rhynchophyllae ramulus cum uncis</i> | 1907 | | |
| <i>Ureum</i> | 4605 | | |
| <i>Urofollitropinum</i> | 4606 | | |
| <i>Urokinasum</i> | 4607 | | |
| <i>Urtica dioica ad praeparationes homoeopathicas</i> | 1989 | | |
| <i>Urticae folium</i> | 1783 | | |
| <i>Urticae radix</i> | 1784 | | |
| <i>Uvae ursi folium</i> | 1565 | | |
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| <i>Vaccina ad usum humanum</i> | 1026 | | |
| <i>Vaccina ad usum veterinarium</i> | 1030 | | |
| <i>Vaccinum actinobacillosidis inactivatum ad suem</i> | 1223 | | |

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| <i>Vaccinum haemophili stirpi b et meningococcale classis C coniugatum</i> | 1158 | <i>Vaccinum pertussis sine cellulis copurificatum adsorbatum</i> | 1101 |
| <i>Vaccinum haemophili stirpis b coniugatum</i> | 1095 | <i>Vaccinum pertussis sine cellulis ex elementis praeparatum adsorbatum</i> | 1102 |
| <i>Vaccinum hepatitis A inactivatum adsorbatum</i> | 1105 | <i>Vaccinum pestis anatis vivum</i> | 1305 |
| <i>Vaccinum hepatitis A inactivatum adsorbatum et febris typhoidis polysaccharidicum</i> | 1107 | <i>Vaccinum pestis classicae suillae vivum ex cellulis</i> | 1306 |
| <i>Vaccinum hepatitis A inactivatum et hepatitis B (ADNr) adsorbatum</i> | 1108 | <i>Vaccinum pneumococcale polysaccharidicum</i> | 1165 |
| <i>Vaccinum hepatitis A inactivatum virosomale</i> | 1109 | <i>Vaccinum pneumococcale polysaccharidicum coniugatum adsorbatum</i> | 1166 |
| <i>Vaccinum hepatitis B (ADNr)</i> | 1112 | <i>Vaccinum pneumoniae enzooticae suillae inactivatum</i> | 1251 |
| <i>Vaccinum hepatitis viralis anatis stirpis I vivum</i> | 11.1-4886 | <i>Vaccinum poliomyelitis inactivatum</i> | 1169 |
| <i>Vaccinum herpesvirus equini inactivatum</i> | 1265 | <i>Vaccinum poliomyelitis perorale</i> | 1172 |
| <i>Vaccinum inactivatum diarrhoeae vituli coronaviro illatae</i> | 1267 | <i>Vaccinum pseudopestis aviariae inactivatum</i> | 1252 |
| <i>Vaccinum inactivatum diarrhoeae vituli rotaviro illatae</i> | 1269 | <i>Vaccinum pseudopestis aviariae vivum</i> | 11.1-4880 |
| <i>Vaccinum influenzae equinae inactivatum</i> | 1229 | <i>Vaccinum rabiei ex cellulis ad usum humanum</i> | 1177 |
| <i>Vaccinum influenzae inactivatum ad suem</i> | 1231 | <i>Vaccinum rabiei inactivatum ad usum veterinarium</i> | 11.1-4871 |
| <i>Vaccinum influenzae inactivatum ex cellulis corticisque antigeniis praeparatum</i> | 1146 | <i>Vaccinum rabiei perorale vivum ad vulpem et nyctereutem</i> | 1322 |
| <i>Vaccinum influenzae inactivatum ex cellulis virisque integris praeparatum</i> | 1152 | <i>Vaccinum rhinitidis atrophicantis ingravescentis suillae inactivatum</i> | 1254 |
| <i>Vaccinum influenzae inactivatum ex corticis antigeniis praeparatum</i> | 1144 | <i>Vaccinum rhinotracheitidis infectivae bovinae inactivatum</i> | 1256 |
| <i>Vaccinum influenzae inactivatum ex corticis antigeniis praeparatum virosomale</i> | 1148 | <i>Vaccinum rhinotracheitidis infectivae bovinae vivum</i> | 1309 |
| <i>Vaccinum influenzae inactivatum ex viris integris praeparatum</i> | 1150 | <i>Vaccinum rhinotracheitidis infectivae vivum ad meleagrem</i> | 1311 |
| <i>Vaccinum influenzae inactivatum ex virorum fragmentis praeparatum</i> | 1154 | <i>Vaccinum rhinotracheitidis viralis felinae inactivatum</i> | 1257 |
| <i>Vaccinum influenzae vivum pernasale</i> | 1156 | <i>Vaccinum rhinotracheitidis viralis felinae vivum</i> | 1312 |
| <i>Vaccinum laryngotracheitidis infectivae aviariae vivum</i> | 11.1-4877 | <i>Vaccinum rotaviri vivum perorale</i> | 1202 |
| <i>Vaccinum leptospirosis bovinae inactivatum</i> | 1233 | <i>Vaccinum rubellae vivum</i> | 1183 |
| <i>Vaccinum leptospirosis caninae inactivatum</i> | 1234 | <i>Vaccinum Salmonellae Enteritidis inactivatum ad pullum</i> | 1259 |
| <i>Vaccinum leucosis felinae inactivatum</i> | 1236 | <i>Vaccinum Salmonellae Enteritidis vivum perorale ad pullum</i> | 1324 |
| <i>Vaccinum mannheimiae bovinae inactivatum</i> | 1243 | <i>Vaccinum Salmonellae Typhimurium inactivatum ad pullum</i> | 1260 |
| <i>Vaccinum mannheimiae inactivatum ad ovem</i> | 1244 | <i>Vaccinum Salmonellae Typhimurium vivum perorale ad pullum</i> | 1326 |
| <i>Vaccinum meningococcale classis C coniugatum</i> | 1097 | <i>Vaccinum tenosynovitis viralis aviariae vivum</i> | 11.1-4882 |
| <i>Vaccinum meningococcale classium A, C, W135 et Y coniugatum</i> | 1161 | <i>Vaccinum tetani ad usum veterinarium</i> | 1278 |
| <i>Vaccinum meningococcale polysaccharidicum</i> | 1163 | <i>Vaccinum tetani adsorbatum</i> | 1185 |
| <i>Vaccinum morbi Aujeszkyi ad suem inactivatum</i> | 1237 | <i>Vaccinum tuberculosis (BCG) cryodesiccatum</i> | 1092 |
| <i>Vaccinum morbi Aujeszkyi vivum ad suem ad usum parenteralem</i> | 1293 | <i>Vaccinum varicellae vivum</i> | 1190 |
| <i>Vaccinum morbi Carrei vivum ad canem</i> | 1295 | <i>Vaccinum variolae gallinae vivum</i> | 11.1-4883 |
| <i>Vaccinum morbi Carrei vivum ad mustelidas</i> | 1296 | <i>Vaccinum variolae vivum</i> | 1195 |
| <i>Vaccinum morbi haemorrhagici cuniculi inactivatum</i> | 1241 | <i>Vaccinum vibriosidis aquae frigidae inactivatum ad salmonidas</i> | 1261 |
| <i>Vaccinum morbi Marek vivum</i> | 1297 | <i>Vaccinum vibriosidis inactivatum ad dicentrarchus labrax</i> | 1262 |
| <i>Vaccinum morbi oris rubri inactivatum ad Oncorhynchum mykisssem</i> | 1240 | <i>Vaccinum vibriosidis inactivatum ad salmonidas</i> | 1263 |
| <i>Vaccinum morbi partus diminutionis MCMLXXVI inactivatum ad pullum</i> | 1239 | <i>Vaccinum viri parainfluenzae bovini vivum</i> | 1319 |
| <i>Vaccinum morbillorum, parotitidis et rubellae vivum</i> | 1179 | <i>Vaccinum viri syncytialis meatus spiritus bovini vivum</i> | 1321 |
| <i>Vaccinum morbillorum, parotitidis, rubellae et varicellae vivum</i> | 1180 | <i>Vaccinum zonae vivum</i> | 1201 |
| <i>Vaccinum morbillorum vivum</i> | 1182 | <i>Vaginalia</i> | 11.1-4867 |
| <i>Vaccinum Mycoplasma gallisepticum inactivatum</i> | 1266 | <i>Valacicloviri hydrochloridum</i> | 4613 |
| <i>Vaccinum myxomatosis vivum ad cuniculum</i> | 1299 | <i>Valacicloviri hydrochloridum hydricum</i> | 4616 |
| <i>Vaccinum necrosis pancreatica infectivae inactivatum ad salmonidas cum adiuvatione oleosa ad iniectionem</i> | 1274 | <i>Valeriana extractum aquosum siccum</i> | 1909 |
| <i>Vaccinum panleucopeniae felinae infectivae inactivatum</i> | 1246 | <i>Valeriana extractum hydroalcoholicum siccum</i> | 1910 |
| <i>Vaccinum panleucopeniae felinae infectivae vivum</i> | 1302 | <i>Valeriana radix</i> | 1911 |
| <i>Vaccinum papillomavirus humani (ADNr)</i> | 1141 | <i>Valeriana radix minutata</i> | 1912 |
| <i>Vaccinum parainfluenzae viri canini vivum</i> | 1320 | <i>Valeriana tinctura</i> | 1914 |
| <i>Vaccinum paramyxovirus 3 aviarii inactivatum ad meleagrem</i> | 1271 | <i>Valgancicloviri hydrochloridum</i> | 11.1-5055 |
| <i>Vaccinum parotitidis vivum</i> | 1199 | <i>Valinum</i> | 4618 |
| <i>Vaccinum parvovirus caninae inactivatum</i> | 1247 | <i>Valnemulini hydrochloridum ad usum veterinarium</i> | 4620 |
| <i>Vaccinum parvovirus caninae vivum</i> | 1303 | <i>Valsartanum</i> | 4623 |
| <i>Vaccinum parvovirus inactivatum ad suem</i> | 1248 | <i>Vancomycini hydrochloridum</i> | 4624 |
| <i>Vaccinum pasteurellae inactivatum ad ovem</i> | 1250 | <i>Vanillinum</i> | 4628 |
| <i>Vaccinum pertussis ex cellulis integris adsorbatum</i> | 1099 | <i>Vardenafili hydrochloridum trihydricum</i> | 4629 |
| | | <i>Vaselinum album</i> | 4630 |
| | | <i>Vaselinum flavum</i> | 4631 |
| | | <i>Vecuronii bromidum</i> | 4632 |
| | | <i>Vedaprofenum ad usum veterinarium</i> | 4633 |
| | | <i>Venlafaxini hydrochloridum</i> | 4636 |
| | | <i>Verapamili hydrochloridum</i> | 4637 |

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|---|------|--|-----------|
| <i>Verbasci flos</i> | 1553 | <i>Xylometazolini hydrochloridum</i> | 4670 |
| <i>Verbenae citriodorae folium</i> | 1916 | <i>Xylosum</i> | 4671 |
| <i>Verbenae herba</i> | 1917 | | |
| <i>Via praeparandi stirpes homoeopathicas et potentificandi</i> .. | 1926 | Y | |
| <i>Vigabatrinum</i> | 4639 | <i>Yohimbini hydrochloridum</i> | 11.2-5263 |
| <i>Vinblastini sulfas</i> | 4640 | <i>Yttrii (⁹⁰Y) chloridi solutio ad radio-signandum</i> | 1442 |
| <i>Vincaminum</i> | 4641 | | |
| <i>Vincristini sulfas</i> | 4642 | Z | |
| <i>Vindesini sulfas</i> | 4644 | <i>Zanamivirum hydricum</i> | 4679 |
| <i>Vinorelbini tartras</i> | 4646 | <i>Zanthoxyli bungeani pericarpium</i> | 1919 |
| <i>Vinpocetinum</i> | 4648 | <i>Zidovudinum</i> | 4680 |
| <i>Violae herba cum flore</i> | 1799 | <i>Zinci acetas dihydricus</i> | 4682 |
| <i>Vitamins A synthetici densati pulvis</i> | 4652 | <i>Zinci acexamas</i> | 4683 |
| <i>Vitaminum A</i> | 4649 | <i>Zinci chloridum</i> | 4685 |
| <i>Vitaminum A syntheticum densatum oleosum</i> | 4651 | <i>Zinci gluconas</i> | 4685 |
| <i>Vitaminum A syntheticum, solubilisatum densatum in aqua</i> <i>dispergibile</i> | 4654 | <i>Zinci oxidum</i> | 4686 |
| <i>Voriconazolom</i> | 4655 | <i>Zinci stearas</i> | 4686 |
| | | <i>Zinci sulfas heptahydricus</i> | 4687 |
| W | | <i>Zinci sulfas hexahydricus</i> | 4687 |
| <i>Warfarinum natricum</i> | 4661 | <i>Zinci sulfas monohydricus</i> | 4688 |
| <i>Warfarinum natricum clathratum</i> | 4662 | <i>Zinci undecylenas</i> | 4688 |
| | | <i>Zingiberis rhizoma</i> | 1663 |
| X | | <i>Ziprasidoni hydrochloridum monohydricum</i> | 4689 |
| <i>Xanthani gummi</i> | 3167 | <i>Ziprasidoni mesilas trihydricus</i> | 4691 |
| <i>Xenoni (¹³³Xe) solutio iniectabilis</i> | 1441 | <i>Zolmitriptanum</i> | 4695 |
| <i>Xylazini hydrochloridum ad usum veterinarium</i> | 4667 | <i>Zolpidemi tartras</i> | 4697 |
| <i>Xylitolom</i> | 4668 | <i>Zopiclonum</i> | 4698 |
| | | <i>Zuclopthixoli decanoas</i> | 4700 |