

Prescriptions des dentistes (prof.3) (13,17% des prescripteurs)  
Secteur ambulatoire - Année 2024

### Total par classe ATC 1er niveau

| ATC 1er niveau | Niveau anatomique                                 | Montant brut<br>(milliers EURO) | %      | % dans le<br>montant brut de<br>l'ensemble des<br>prescripteurs | Part<br>personnelle<br>(milliers EURO) | %      | DDD/1000<br>hab./jour | %      |
|----------------|---------------------------------------------------|---------------------------------|--------|-----------------------------------------------------------------|----------------------------------------|--------|-----------------------|--------|
| A              | TRACTUS GASTRO-INTESTINAL ET METABOLISME          | 310                             | 3.1%   | 0.1%                                                            | 50                                     | 1.8%   | 0.157                 | 5.4%   |
| B              | SANG ET SYSTEME HEMATOPOIETIQUE                   | 210                             | 2.1%   | 0.0%                                                            | 22                                     | 0.8%   | 0.076                 | 2.6%   |
| C              | SYSTEME CARDIO-VASCULAIRE                         | 418                             | 4.1%   | 0.1%                                                            | 88                                     | 3.1%   | 0.316                 | 10.9%  |
| D              | PREPARATIONS DERMATOLOGIQUES                      | 34                              | 0.3%   | 0.0%                                                            | 6                                      | 0.2%   | 0.007                 | 0.2%   |
| G              | SYSTEME URO-GENITAL ET HORMONES SEXUELLES         | 19                              | 0.2%   | 0.1%                                                            | 5                                      | 0.2%   | 0.017                 | 0.6%   |
| H              | HORMONES SYSTEMIQUES, SAUF LES HORMONES SEXUELLES | 81                              | 0.8%   | 0.1%                                                            | 7                                      | 0.2%   | 0.085                 | 2.9%   |
| J              | ANTI-INFECTIEUX A USAGE SYSTEMIQUE                | 6,833                           | 67.5%  | 1.9%                                                            | 2,420                                  | 85.0%  | 1.180                 | 40.7%  |
| L              | CYTOSTATIQUES, AGENTS IMMUNOMODULATEURS           | 54                              | 0.5%   | 0.0%                                                            | 0                                      | 0.0%   | 0.005                 | 0.2%   |
| M              | SYSTEME SQUELETTIQUE ET MUSCULAIRE                | 1,582                           | 15.6%  | 1.4%                                                            | 145                                    | 5.1%   | 0.835                 | 28.8%  |
| N              | SYSTEME NERVEUX CENTRAL                           | 233                             | 2.3%   | 0.0%                                                            | 42                                     | 1.5%   | 0.087                 | 3.0%   |
| P              | ANTIPARASITAIRES, INSECTICIDES ET REPELLANTS      | 99                              | 1.0%   | 1.8%                                                            | 9                                      | 0.3%   | 0.015                 | 0.5%   |
| R              | SYSTEME RESPIRATOIRE                              | 201                             | 2.0%   | 0.1%                                                            | 46                                     | 1.6%   | 0.104                 | 3.6%   |
| S              | ORGANES SENSORIELS                                | 35                              | 0.3%   | 0.1%                                                            | 6                                      | 0.2%   | 0.016                 | 0.6%   |
| V              | DIVERS                                            | 14                              | 0.1%   | 0.1%                                                            | 0                                      | 0.0%   | 0.000                 | 0.0%   |
| TOTAL          |                                                   | 10,122                          | 100.0% | 0.3%                                                            | 2,847                                  | 100.0% | 2.900                 | 100.0% |

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DU 90%

| Rang<br>(montant) | Code ATC | Sous-groupe chimique                                                   | % mnt<br>brut | Montant brut<br>(milliers<br>EURO) | % du montant<br>brut de<br>l'ensemble des<br>prescripteurs | Nbre DDD<br>(milliers) | % DDD | Rang<br>(DDD) |
|-------------------|----------|------------------------------------------------------------------------|---------------|------------------------------------|------------------------------------------------------------|------------------------|-------|---------------|
| 1                 | J01CR    | ASSOCIATIONS DE PENICILLINES, INHIB. DE LA BETALACTAMASE INCLUS        | 27.7%         | 2,801                              | 12.3%                                                      | 2,020                  | 16.2% | 3             |
| 2                 | J01CA    | PENICILLINES A LARGE SPECTRE                                           | 27.5%         | 2,784                              | 12.6%                                                      | 2,461                  | 19.8% | 2             |
| 3                 | M01AE    | DERIVES DE L'ACIDE PROPIONIQUE                                         | 14.3%         | 1,451                              | 6.6%                                                       | 3,225                  | 25.9% | 1             |
| 4                 | J01FF    | LINCOSAMIDES                                                           | 6.7%          | 682                                | 17.9%                                                      | 261                    | 2.1%  | 8             |
| 5                 | J01FA    | MACROLIDES                                                             | 3.2%          | 320                                | 1.6%                                                       | 201                    | 1.6%  | 10            |
| 6                 | A02BC    | INHIBITEURS DE LA POMPE A PROTONS                                      | 1.7%          | 170                                | 0.1%                                                       | 505                    | 4.1%  | 4             |
| 7                 | J02AC    | DERIVES TRIAZOLES ET TETRAZOLES                                        | 1.3%          | 136                                | 0.9%                                                       | 27                     | 0.2%  | 40            |
| 8                 | M01AB    | DERIVES DE L'ACIDE ACETIQUE ET SUBSTANCES APPARENTES                   | 1.1%          | 107                                | 0.7%                                                       | 279                    | 2.2%  | 6             |
| 9                 | P01AB    | DERIVES DU NITROIMIDAZOLE                                              | 1.0%          | 96                                 | 9.4%                                                       | 62                     | 0.5%  | 21            |
| 10                | B01AF    | INHIBITEURS DIRECTS DU FACTEUR Xa                                      | 0.8%          | 86                                 | 0.0%                                                       | 32                     | 0.3%  | 31            |
| 11                | C10BA    | ASSOCIATIONS DE DIFFERENTS HYPOLIPIDEMIANTS                            | 0.7%          | 67                                 | 0.1%                                                       | 92                     | 0.7%  | 19            |
| 12                | C10AA    | INHIBITEURS DE LA HMG-CoA REDUCTASE (STATINES)                         | 0.6%          | 63                                 | 0.1%                                                       | 374                    | 3.0%  | 5             |
| 13                | N02AX    | AUTRES OPIOIDES                                                        | 0.6%          | 62                                 | 0.2%                                                       | 61                     | 0.5%  | 22            |
| 14                | H02AB    | GLUCOCORTICOIDES                                                       | 0.6%          | 60                                 | 0.4%                                                       | 245                    | 2.0%  | 9             |
| 15                | R03AK    | SYMPATHOMIMETIQUES + CORTICOIDES OU AUTRES SUBST., EXCL.ANTICHOLINERG. | 0.6%          | 57                                 | 0.1%                                                       | 51                     | 0.4%  | 25            |
| 16                | B05BB    | SOLUTIONS MODIFIANT LA BALANCE ELECTROLYTIQUE                          | 0.4%          | 40                                 | 1.0%                                                       | 5                      | 0.0%  | 78            |
| 17                | R06AX    | AUTRES ANTHISTAMINIQUES A USAGE SYSTEMIQUE                             | 0.4%          | 38                                 | 0.1%                                                       | 197                    | 1.6%  | 11            |
| 18                | J01AA    | TETRACYCLINES                                                          | 0.4%          | 38                                 | 0.6%                                                       | 56                     | 0.5%  | 23            |
| 19                | B02AA    | ACIDES AMINES                                                          | 0.3%          | 34                                 | 2.1%                                                       | 12                     | 0.1%  | 60            |
| 20                | A10BK    | GLIFLOZINES (INHIBITEURS DU SGLT2)                                     | 0.3%          | 33                                 | 0.0%                                                       | 19                     | 0.2%  | 48            |
| TOTAL             |          |                                                                        | 90.1%         | 9,125                              | -                                                          | 10,186                 | 81.8% | -             |

**Détail par principe actif des 20 sous-groupes chimiques ayant les montants bruts les plus importants**

| Rang au sein du DU 90% | ATC 4ème niveau | ATC 5ème niveau                                                           | Principe actif                                                                                                                                                                                                  | Mnt BRUT (milliers EURO)           | % du montant brut de l'ensemble des prescripteurs    | Nbre DDD (milliers)                               |
|------------------------|-----------------|---------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|------------------------------------------------------|---------------------------------------------------|
| 1                      | J01CR           | J01CR02                                                                   | AMOXICILLINE ET INHIBITEURS DES BETA-LACTAMASES                                                                                                                                                                 | 2,801                              | 12.3%                                                | 2,020.1                                           |
| 2                      | J01CA           | J01CA04                                                                   | AMOXICILLINE                                                                                                                                                                                                    | 2,784                              | 12.6%                                                | 2,461.2                                           |
| 3                      | M01AE           | M01AE01<br>M01AE02<br>M01AE03                                             | IBUPROFENE<br>NAPROXENE<br>KETOPROFENE                                                                                                                                                                          | 1,392<br>57<br>1                   | 7.6%<br>1.7%<br>0.3%                                 | 3,044.5<br>178.9<br>2.1                           |
| 4                      | J01FF           | J01FF01<br>J01FF02                                                        | CLINDAMYCINE<br>LINCOMYCINE                                                                                                                                                                                     | 682<br>0                           | 18.1%<br>1.0%                                        | 261.0<br>0.1                                      |
| 5                      | J01FA           | J01FA10<br>J01FA09<br>J01FA02<br>J01FA01<br>J01FA06                       | AZITHROMYCINE<br>CLARITHROMYCINE<br>SPIRAMYCINE<br>ERYTHROMYCINE<br>ROXITHROMYCINE                                                                                                                              | 200<br>90<br>30<br>0<br>0          | 1.2%<br>2.3%<br>22.9%<br>1.9%<br>2.8%                | 113.7<br>79.8<br>7.7<br>0.1<br>0.0                |
| 6                      | A02BC           | A02BC02<br>A02BC01<br>A02BC05<br>A02BC03<br>A02BC04                       | PANTOPRAZOLE<br>OMEPRAZOLE<br>ESOMEPRAZOLE<br>LANSOPRAZOLE<br>RABEPRAZOLE                                                                                                                                       | 101<br>46<br>21<br>1<br>0          | 0.1%<br>0.1%<br>0.1%<br>0.1%<br>0.0%                 | 281.2<br>152.1<br>67.2<br>4.0<br>0.1              |
| 7                      | J02AC           | J02AC01<br>J02AC02                                                        | FLUCONAZOLE<br>ITRACONAZOLE                                                                                                                                                                                     | 130<br>6                           | 1.2%<br>0.2%                                         | 22.9<br>3.6                                       |
| 8                      | M01AB           | M01AB05<br>M01AB16<br>M01AB15                                             | DICLOFENAC<br>ACECLOFENAC<br>KETOROLAC                                                                                                                                                                          | 103<br>4<br>0                      | 0.8%<br>0.2%<br>0.0%                                 | 272.7<br>6.7<br>0.0                               |
| 9                      | P01AB           | P01AB01<br>P01AB03                                                        | METRONIDAZOLE<br>ORNIDAZOLE                                                                                                                                                                                     | 96<br>0                            | 10.0%<br>0.6%                                        | 61.4<br>0.1                                       |
| 10                     | B01AF           | B01AF02<br>B01AF03<br>B01AF01                                             | APIXABAN<br>EDOXABAN<br>RIVAROXABAN                                                                                                                                                                             | 35<br>31<br>20                     | 0.0%<br>0.0%<br>0.0%                                 | 12.4<br>9.9<br>9.7                                |
| 11                     | C10BA           | C10BA06<br>C10BA10<br>C10BA05<br>C10BA02                                  | ROSUVASTATINE ET EZETIMIBE<br>ACIDE BEMPEDOIQUE ET EZETIMIBE<br>ATORVASTATINE ET EZETIMIBE<br>SIMVASTATINE ET EZETIMIBE                                                                                         | 35<br>17<br>10<br>4                | 0.1%<br>0.1%<br>0.0%<br>0.1%                         | 58.8<br>5.7<br>17.7<br>9.3                        |
| 12                     | C10AA           | C10AA05<br>C10AA07<br>C10AA01<br>C10AA03                                  | ATORVASTATINE<br>ROSUVASTATINE<br>SIMVASTATINE<br>PRAVASTATINE                                                                                                                                                  | 26<br>26<br>9<br>3                 | 0.1%<br>0.1%<br>0.1%<br>0.1%                         | 164.3<br>152.8<br>46.8<br>10.2                    |
| 13                     | N02AX           | N02AX02<br>N02AX06                                                        | TRAMADOL<br>TAPENTADOL                                                                                                                                                                                          | 62<br>0                            | 0.2%<br>0.0%                                         | 60.6<br>0.0                                       |
| 14                     | H02AB           | H02AB04<br>H02AB01<br>H02AB02<br>H02AB09<br>H02AB08                       | METHYLPREDNISOLONE<br>BETAMETHASONE<br>DEXAMETHASONE<br>HYDROCORTISONE<br>TRIAMCINOLONE                                                                                                                         | 55<br>4<br>1<br>1<br>0             | 0.4%<br>0.2%<br>0.9%<br>0.1%<br>0.1%                 | 240.4<br>2.7<br>1.1<br>0.7<br>0.2                 |
| 15                     | R03AK           | R03AK08<br>R03AK10<br>R03AK07<br>R03AK06<br>R03AK11<br>R03AK14<br>R03AK12 | FORMOTEROL ET BECLOMETASONE<br>VILANTEROL ET FLUTICASONE FUROATE<br>FORMOTEROL ET BUDESONIDE<br>SALMETEROL ET FLUTICASONE<br>FORMOTEROL ET FLUTICASONE<br>INDACATEROL ET MOMETASONE<br>SALMETEROL ET BUDESONIDE | 19<br>16<br>13<br>7<br>1<br>0<br>0 | 0.1%<br>0.1%<br>0.1%<br>0.1%<br>0.0%<br>0.1%<br>0.0% | 15.8<br>12.5<br>14.4<br>7.4<br>0.7<br>0.1<br>0.1  |
| 16                     | B05BB           | B05BB01<br>B05BB02                                                        | ELECTROLYTES<br>ELECTROLYTES ET HYDRATES DE CARBONE                                                                                                                                                             | 40<br>0                            | 1.1%<br>0.0%                                         | 5.4<br>0.0                                        |
| 17                     | R06AX           | R06AX29<br>R06AX27<br>R06AX28<br>R06AX22<br>R06AX13<br>R06AX26<br>R06AX25 | BILASTINE<br>DES Loratadine<br>RUPATADINE<br>EBASTINE<br>LORATADINE<br>FEXOFENADINE<br>MIZOLASTINE                                                                                                              | 17<br>11<br>5<br>3<br>1<br>1<br>0  | 0.1%<br>0.2%<br>0.1%<br>0.1%<br>0.2%<br>0.3%<br>0.8% | 86.7<br>56.4<br>24.2<br>22.5<br>5.7<br>2.0<br>0.0 |
| 18                     | J01AA           | J01AA02<br>J01AA04<br>J01AA08                                             | DOXYCYCLINE<br>LYMECYCLINE<br>MINOCYCLINE                                                                                                                                                                       | 32<br>5<br>2                       | 1.5%<br>0.2%<br>0.1%                                 | 49.6<br>4.6<br>2.2                                |
| 19                     | B02AA           | B02AA02                                                                   | ACIDE TRANEXAMIQUE                                                                                                                                                                                              | 34                                 | 2.1%                                                 | 11.7                                              |
| 20                     | A10BK           | A10BK03                                                                   | EMPAGLIFLOZINE                                                                                                                                                                                                  | 19                                 | 0.0%                                                 | 9.4                                               |

|  |  |         |                |    |      |     |
|--|--|---------|----------------|----|------|-----|
|  |  | A10BK01 | DAPAGLIFLOZINE | 14 | 0.0% | 9.5 |
|  |  | A10BK02 | CANAGLIFLOZINE | 1  | 0.0% | 0.4 |