

Prescriptions des médecins spécialistes en pédiatrie (qual. 69+690+694) (2,84% des prescripteurs)  
Secteur ambulatoire - Année 2024

## Total par classe ATC 1er niveau

| ATC 1er niveau | Niveau anatomique                                 | Montant brut (milliers EURO) | %      | % dans le montant brut de l'ensemble des prescripteurs | Part personnelle (milliers EURO) | %      | DDD/1000 hab./jour | %      |
|----------------|---------------------------------------------------|------------------------------|--------|--------------------------------------------------------|----------------------------------|--------|--------------------|--------|
| A              | TRACTUS GASTRO-INTESTINAL ET METABOLISME          | 5,246                        | 10.9%  | 0.9%                                                   | 190                              | 4.6%   | 1.226              | 20.7%  |
| B              | SANG ET SYSTEME HEMATOPOIETIQUE                   | 1,649                        | 3.4%   | 0.4%                                                   | 20                               | 0.5%   | 0.059              | 1.0%   |
| C              | SYSTEME CARDIO-VASCULAIRE                         | 813                          | 1.7%   | 0.1%                                                   | 167                              | 4.0%   | 0.342              | 5.8%   |
| D              | PREPARATIONS DERMATOLOGIQUES                      | 520                          | 1.1%   | 0.6%                                                   | 69                               | 1.6%   | 0.075              | 1.3%   |
| G              | SYSTEME URO-GENITAL ET HORMONES SEXUELLES         | 138                          | 0.3%   | 0.6%                                                   | 32                               | 0.8%   | 0.089              | 1.5%   |
| H              | HORMONES SYSTEMIQUES, SAUF LES HORMONES SEXUELLES | 10,502                       | 21.8%  | 10.6%                                                  | 92                               | 2.2%   | 0.377              | 6.4%   |
| J              | ANTI-INFECTIEUX A USAGE SYSTEMIQUE                | 13,436                       | 27.9%  | 3.8%                                                   | 1,470                            | 35.3%  | 0.350              | 5.9%   |
| L              | CYTOSTATIQUES, AGENTS IMMUNOMODULATEURS           | 3,315                        | 6.9%   | 0.5%                                                   | 27                               | 0.7%   | 0.155              | 2.6%   |
| M              | SYSTEME SQUELETTIQUE ET MUSCULAIRE                | 81                           | 0.2%   | 0.1%                                                   | 10                               | 0.2%   | 0.048              | 0.8%   |
| N              | SYSTEME NERVEUX CENTRAL                           | 901                          | 1.9%   | 0.2%                                                   | 74                               | 1.8%   | 0.188              | 3.2%   |
| P              | ANTIPARASITAIRES, INSECTICIDES ET REPELLANTS      | 80                           | 0.2%   | 1.5%                                                   | 14                               | 0.3%   | 0.010              | 0.2%   |
| R              | SYSTEME RESPIRATOIRE                              | 9,748                        | 20.3%  | 2.6%                                                   | 1,701                            | 40.8%  | 2.764              | 46.7%  |
| S              | ORGANES SENSORIELS                                | 1,633                        | 3.4%   | 3.4%                                                   | 298                              | 7.2%   | 0.235              | 4.0%   |
| V              | DIVERS                                            | 75                           | 0.2%   | 0.4%                                                   | 2                                | 0.0%   | 0.002              | 0.0%   |
| TOTAL          |                                                   | 48,138                       | 100.0% | 1.2%                                                   | 4,167                            | 100.0% | 5.920              | 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                 | H01AC    | SOMATROPINE ET AGONISTES DE LA SOMATROPINE                             | 20.4%         | 9,819                              | 60.1%                                                      | 814                    | 3.2%  | 9             |
| 2                 | J06BD    | ANTICORPS MONOCLONAUX ANTIVIRAUX                                       | 11.5%         | 5,532                              | 44.0%                                                      | 7                      | 0.0%  | 130           |
| 3                 | J07BH    | VACCINS DE LA DIARRHÉE A ROTAVIRUS                                     | 8.1%          | 3,876                              | 30.4%                                                      | 54                     | 0.2%  | 57            |
| 4                 | R03BA    | GLUCOCORTICOIDES                                                       | 5.9%          | 2,821                              | 12.5%                                                      | 1,998                  | 7.9%  | 3             |
| 5                 | R03AK    | SYMPATHOMIMETIQUES + CORTICOIDES OU AUTRES SUBST., EXCL.ANTICHOLINERG. | 4.5%          | 2,142                              | 2.1%                                                       | 2,236                  | 8.8%  | 1             |
| 6                 | A10AB    | INSULINES ET ANALOGUES INJECTABLES A ACTION RAPIDE                     | 3.7%          | 1,793                              | 5.0%                                                       | 1,879                  | 7.4%  | 4             |
| 7                 | R05CB    | MUCOLYTIQUES                                                           | 3.3%          | 1,567                              | 58.7%                                                      | 99                     | 0.4%  | 40            |
| 8                 | L04AB    | INHIBITEURS DE FACTEUR DE NECROSE DE TUMEURS ALPHA (TNF-ALPHA)         | 3.2%          | 1,560                              | 0.8%                                                       | 96                     | 0.4%  | 42            |
| 9                 | R03AC    | BETA 2 SYMPATHOMIMETIQUES SELECTIFS                                    | 2.3%          | 1,084                              | 11.5%                                                      | 2,178                  | 8.6%  | 2             |
| 10                | J01FA    | MACROLIDES                                                             | 2.0%          | 980                                | 4.8%                                                       | 433                    | 1.7%  | 14            |
| 11                | B02BX    | AUTRES HEMOSTATIQUES SYSTEMIQUES                                       | 1.8%          | 884                                | 1.0%                                                       | 1                      | 0.0%  | 195           |
| 12                | J01CA    | PENICILLINES A LARGE SPECTRE                                           | 1.8%          | 847                                | 3.8%                                                       | 553                    | 2.2%  | 11            |
| 13                | A16AX    | DIVERS PRODUITS POUR LE SYSTEME GASTRO-INTESTINAL ET LE METABOLISME    | 1.7%          | 832                                | 47.3%                                                      | 16                     | 0.1%  | 87            |
| 14                | A09AA    | PREPARATIONS ENZYMATIQUES                                              | 1.6%          | 763                                | 10.2%                                                      | 458                    | 1.8%  | 13            |
| 15                | S03AA    | ANTI-INFECTIEUX                                                        | 1.5%          | 711                                | 24.4%                                                      | 346                    | 1.4%  | 17            |
| 16                | R03BB    | ANTICHOLINERGIQUES                                                     | 1.4%          | 663                                | 5.5%                                                       | 1,114                  | 4.4%  | 8             |
| 17                | A10AE    | INSULINES ET ANALOGUES INJECTABLES A ACTION LONGUE                     | 1.3%          | 641                                | 1.4%                                                       | 486                    | 1.9%  | 12            |
| 18                | A02BC    | INHIBITEURS DE LA POMPE A PROTONS                                      | 1.3%          | 616                                | 0.4%                                                       | 1,723                  | 6.8%  | 5             |
| 19                | B02BD    | FACTEURS DE COAGULATION                                                | 1.2%          | 557                                | 2.1%                                                       | 1                      | 0.0%  | 183           |
| 20                | L02AE    | ANALOGUES DE LA GONADORELINE                                           | 1.1%          | 540                                | 3.0%                                                       | 223                    | 0.9%  | 22            |
| 21                | J05AR    | ANTIVIRAUX POUR LE TRAITEMENT DES INFECTIONS PAR LE VIH, ASSOCIATIONS  | 1.1%          | 525                                | 0.4%                                                       | 23                     | 0.1%  | 79            |
| 22                | L04AD    | INHIBITEURS DE LA CALCINEURINE                                         | 1.0%          | 486                                | 2.5%                                                       | 102                    | 0.4%  | 39            |
| 23                | J01XB    | POLYMYXINES                                                            | 0.9%          | 414                                | 22.3%                                                      | 10                     | 0.0%  | 115           |
| 24                | J01CR    | ASSOCIATIONS DE PENICILLINES, INHIB. DE LA BETALACTAMASE INCLUS        | 0.8%          | 400                                | 1.8%                                                       | 170                    | 0.7%  | 27            |
| 25                | R06AX    | AUTRES ANTIHISTAMINIQUES A USAGE SYSTEMIQUE                            | 0.8%          | 398                                | 1.4%                                                       | 1,720                  | 6.8%  | 6             |
| 26                | C01CA    | ADRENERGIQUES ET DOPAMINERGIQUES                                       | 0.8%          | 394                                | 15.0%                                                      | 4                      | 0.0%  | 150           |
| 27                | R03DC    | ANTAGONISTES DES RECEPTEURS DES LEUCOTRIENES                           | 0.7%          | 341                                | 3.0%                                                       | 355                    | 1.4%  | 15            |
| 28                | N03AX    | AUTRES ANTIEPILEPTIQUES                                                | 0.7%          | 336                                | 0.7%                                                       | 161                    | 0.6%  | 29            |
| 29                | R01AD    | CORTICOSTEROIDES                                                       | 0.6%          | 280                                | 2.2%                                                       | 1,469                  | 5.8%  | 7             |
| 30                | R03DX    | AUTRES PREP. A USAGE SYSTEMIQUE POUR AFFECTIONS RESP. OBSTRUCTIVES     | 0.6%          | 279                                | 0.3%                                                       | 9                      | 0.0%  | 121           |
| 31                | S01XA    | AUTRES PRODUITS A USAGE OPHTALMIQUE                                    | 0.6%          | 266                                | 33.5%                                                      | 3                      | 0.0%  | 162           |
| 32                | J01GB    | AUTRES AMINOGLYCOSIDES                                                 | 0.5%          | 254                                | 43.8%                                                      | 15                     | 0.1%  | 92            |
| 33                | S01AE    | FLUOROQUINOLONES                                                       | 0.5%          | 254                                | 9.7%                                                       | 144                    | 0.6%  | 32            |
| 34                | D07AC    | CORTICOSTEROIDES PUISSANTS (GROUPE III)                                | 0.5%          | 238                                | 2.9%                                                       | 186                    | 0.7%  | 24            |
| 35                | H04AA    | HORMONES GLYCOGENOLYTIQUES                                             | 0.5%          | 234                                | 15.3%                                                      | 11                     | 0.0%  | 108           |
| TOTAL             |          |                                                                        | 90.0%         | 43,332                             | -                                                          | 19,094                 | 75.1% | -             |

**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                      | H01AC           | H01AC01<br>H01AC08                                                        | SOMATROPINE<br>SOMATROGON                                                                                                                                                                                       | 9,677<br>142                                | 60.0%<br>68.9%                                         | 806.3<br>7.9                                             |
| 2                      | J06BD           | J06BD08                                                                   | NIRSEVIMAB                                                                                                                                                                                                      | 5,532                                       | 44.0%                                                  | 6.5                                                      |
| 3                      | J07BH           | J07BH01                                                                   | ROTAVIRUS, VIVANT ATTENUE                                                                                                                                                                                       | 3,876                                       | 30.4%                                                  | 54.2                                                     |
| 4                      | R03BA           | R03BA02<br>R03BA05<br>R03BA01                                             | BUDESONIDE<br>FLUTICASONE<br>BECLOMETASONE                                                                                                                                                                      | 1,686<br>1,072<br>64                        | 9.9%<br>21.9%<br>8.4%                                  | 878.9<br>1,045.4<br>74.1                                 |
| 5                      | R03AK           | R03AK06<br>R03AK07<br>R03AK08<br>R03AK11<br>R03AK10<br>R03AK14<br>R03AK12 | SALMETEROL ET FLUTICASONE<br>FORMOTEROL ET BUDESONIDE<br>FORMOTEROL ET BECLOMETASONE<br>FORMOTEROL ET FLUTICASONE<br>VILANTEROL ET FLUTICASONE FUROATE<br>INDACATEROL ET MOMETASONE<br>SALMETEROL ET BUDESONIDE | 1,126<br>449<br>244<br>205<br>116<br>3<br>0 | 11.2%<br>1.8%<br>0.7%<br>11.4%<br>0.4%<br>1.5%<br>0.2% | 1,284.6<br>492.7<br>197.8<br>166.5<br>91.3<br>2.6<br>0.7 |
| 6                      | A10AB           | A10AB05<br>A10AB04<br>A10AB01<br>A10AB06                                  | INSULINE ASPARTE<br>INSULINE LISPRO<br>INSULINE HUMAINE<br>INSULINE GLULISINE                                                                                                                                   | 1,620<br>100<br>39<br>34                    | 6.8%<br>1.4%<br>3.1%<br>0.9%                           | 1,696.2<br>99.3<br>49.8<br>34.0                          |
| 7                      | R05CB           | R05CB13<br>R05CB01                                                        | DORNASE ALPHA (DESOXYRIBONUCLEASE)<br>ACETYLCYSTEINE                                                                                                                                                            | 1,560<br>7                                  | 58.8%<br>39.7%                                         | 96.7<br>2.1                                              |
| 8                      | L04AB           | L04AB04<br>L04AB01                                                        | ADALIMUMAB<br>ETANERCEPT                                                                                                                                                                                        | 1,241<br>319                                | 1.4%<br>1.1%                                           | 75.5<br>20.2                                             |
| 9                      | R03AC           | R03AC02<br>R03AC13<br>R03AC12<br>R03AC18                                  | SALBUTAMOL<br>FORMOTEROL<br>SALMETEROL<br>INDACATEROL                                                                                                                                                           | 1,057<br>24<br>3<br>1                       | 15.2%<br>5.1%<br>1.6%<br>0.0%                          | 2,147.8<br>26.0<br>3.2<br>0.8                            |
| 10                     | J01FA           | J01FA10<br>J01FA09<br>J01FA01<br>J01FA02                                  | AZITHROMYCINE<br>CLARITHROMYCINE<br>ERYTHROMYCINE<br>SPIRAMYCINE                                                                                                                                                | 858<br>119<br>3<br>0                        | 5.3%<br>3.0%<br>29.6%<br>0.1%                          | 350.9<br>81.3<br>0.4<br>0.0                              |
| 11                     | B02BX           | B02BX06                                                                   | EMICIZUMAB                                                                                                                                                                                                      | 884                                         | 1.0%                                                   | 0.8                                                      |
| 12                     | J01CA           | J01CA04                                                                   | AMOXICILLINE                                                                                                                                                                                                    | 847                                         | 3.8%                                                   | 552.9                                                    |
| 13                     | A16AX           | A16AX07<br>A16AX12<br>A16AX09                                             | SAPROPTERINE<br>TRIENTINE<br>PHENYLBUTYRATE DE GLYCEROL                                                                                                                                                         | 643<br>160<br>30                            | 62.2%<br>26.2%<br>25.5%                                | 14.5<br>1.3<br>0.3                                       |
| 14                     | A09AA           | A09AA02                                                                   | MULTIENZYMES (LIPASE, PROTEASE ETC)                                                                                                                                                                             | 763                                         | 10.2%                                                  | 458.1                                                    |
| 15                     | S03AA           | S03AA30                                                                   | ANTI-INFECTIEUX, ASSOCIATIONS                                                                                                                                                                                   | 711                                         | 24.4%                                                  | 345.6                                                    |
| 16                     | R03BB           | R03BB01<br>R03BB04<br>R03BB06<br>R03BB07                                  | IPRATROPIUM BROMURE<br>TIOTROPIUM BROMURE<br>GLYCOPYRRONIUM BROMURE<br>UMECLIDINIUM BROMURE                                                                                                                     | 655<br>7<br>1<br>0                          | 12.9%<br>0.2%<br>0.0%<br>0.0%                          | 1,105.5<br>7.7<br>0.5<br>0.3                             |
| 17                     | A10AE           | A10AE06<br>A10AE04<br>A10AE05<br>A10AE56                                  | INSULINE DEGLUDEC<br>INSULINE GLARGINE<br>INSULINE DETEMIR<br>INSULINE DEGLUDEC ET LIRAGLUTIDE                                                                                                                  | 284<br>268<br>88<br>1                       | 3.3%<br>0.9%<br>11.4%<br>0.0%                          | 206.0<br>219.7<br>60.3<br>0.2                            |
| 18                     | A02BC           | A02BC01<br>A02BC05<br>A02BC02<br>A02BC03<br>A02BC04                       | OMEPRAZOLE<br>ESOMEPRAZOLE<br>PANTOPRAZOLE<br>LANSOPRAZOLE<br>RABEPRAZOLE                                                                                                                                       | 482<br>67<br>65<br>1<br>1                   | 1.4%<br>0.4%<br>0.1%<br>0.1%<br>0.8%                   | 1,331.8<br>200.3<br>185.5<br>3.5<br>2.3                  |
| 19                     | B02BD           | B02BD02<br>B02BD04<br>B02BD06                                             | FACTEUR VIII DE COAGULATION<br>FACTEUR IX DE COAGULATION<br>FACTEUR VON WILLEBRAND ET FACTEUR VIII DE COAGULATION                                                                                               | 291<br>261<br>5                             | 2.2%<br>2.6%<br>0.1%                                   | 0.9<br>0.5<br>0.0                                        |
| 20                     | L02AE           | L02AE04<br>L02AE02                                                        | TRIPTORELINE<br>LEUPRORELINE                                                                                                                                                                                    | 539<br>1                                    | 4.4%<br>0.0%                                           | 222.1<br>0.7                                             |