| Classe ATC 2e niveau | Libellé ATC 2e niveau | Classe ATC 4e niveau | Libellé ATC 4e niveau | Nom |
|---|---|---|---|---|
| A10 | MÉDICAMENTS DU DIABÈTE | A10AB | INSULINES ET ANALOGUES D'ACTION RAPIDE | INSULINE ASPARTE 100 u/mL (FIASP), sol inj, cart 3 mL (PENFILL) |
| | | | | INSULINE ASPARTE 100 u/mL (FIASP), sol inj, stylo 3 mL (FLEXTOUCH) |
| | | | | INSULINE ASPARTE 100 u/mL (Labo SANOFI), sol inj, stylo 3 mL |
| | | | | INSULINE ASPARTE 100 u/mL (NOVORAPID), sol inj, cart 1.6 mL (PUMPCART) |
| | | | | INSULINE ASPARTE 100 u/mL (NOVORAPID), sol inj, flac 10 mL |
| | | | | INSULINE ASPARTE 100 u/mL (NOVORAPID), sol inj, stylo 3 mL (FLEXPEN) |
| | | | | INSULINE GLULISINE 100 u/mL (APIDRA), sol inj, flac 10 mL |
| | | | | INSULINE GLULISINE 100 u/mL (APIDRA), sol inj, stylo 3 mL (SOLOSTAR) |
| | | | | INSULINE HUMAINE RECOMBINANTE 100 iu/mL (UMULINE RAPIDE), sol inj, flac 10 mL |
| | | | | INSULINE LISPRO 100 iu/mL (HUMALOG), sol inj, stylo 3 mL (KWIKPEN) |
| | | | | INSULINE LISPRO 200 iu/mL (HUMALOG), sol inj, stylo 3 mL (KWIKPEN) |
| | | A10AC | INSULINE ET ANALOGUES D'ACTION INTERMÉDIAIRE | INSULINE HUMAINE RECOMBINANTE ISOPHANE 100 iu/mL (INSULATARD), susp inj, stylo 3 mL (FLEXPEN) |
| | | | | INSULINE HUMAINE RECOMBINANTE ISOPHANE 100 iu/mL (UMULINE NPH), susp inj, stylo 3 mL (KWIKPEN) |
| | | A10AD | INSULINES ET ANALOGUES D'ACTION INTERMÉDIAIRE ET À DEBUT D'ACT | INSULINE ASPARTE RECOMBINANTE BIPHASIQUE 100 u/mL (NOVOMIX 30), susp inj, stylo 3 mL (FLEXPEN) |
| | | | | INSULINE ASPARTE RECOMBINANTE BIPHASIQUE 100 u/mL (NOVOMIX 50), susp inj, stylo 3 mL (FLEXPEN) |
| | | | | INSULINE LISPRO RECOMBINANTE BIPHASIQUE 100 iu/mL (HUMALOG MIX 25), susp inj, stylo 3 mL (KWIKPEN) |
| | | A10AE | INSULINES ET ANALOGUES D'ACTION LENTE | INSULINE DEGLUDEC 100 u/mL (TRESIBA), sol inj, cart 3 mL |
| | | | | INSULINE DEGLUDEC 200 u/mL (TRESIBA), sol inj, stylo 3 mL |
| | | | | INSULINE DEGLUDEC+LIRAGLUTIDE 100 u+3.6 mg/mL (XULTOPHY), sol inj, stylo 3 mL |
| | | | | INSULINE DETEMIR 100 u/mL (LEVEMIR), sol inj, stylo 3 mL (FLEXPEN) |
| | | | | INSULINE GLARGINE 100 u/mL (LANTUS), sol inj, stylo 3 mL (SOLOSTAR) |
| | | | | INSULINE GLARGINE 300 u/mL (TOUJEO), sol inj, stylo 1.5 mL (SOLOSTAR) |
| | | A10BA | BIGUANIDES | METFORMINE CHLORHYDRATE 1 000 mg (METFORMINE Labo ARROW LAB), cpr séc |
| | | | | METFORMINE CHLORHYDRATE 500 mg (METFORMINE Labo ARROW LAB), cpr |
| | | | | METFORMINE CHLORHYDRATE 850 mg (METFORMINE Labo ARROW LAB), cpr |
| | | | | METFORMINE EMBONATE 700 mg (STAGID), cpr séc |
| | | A10BB | SULFAMIDES, DÉRIVÉS DE L'URÉE | GLIBENCLAMIDE 5 mg (Labo ARROW), cpr séc |
| | | | | GLICLAZIDE LM 30 mg (Labo ARROW LAB), cpr LM |
| | | | | GLICLAZIDE LM 60 mg (Labo ARROW), cpr LM |
| | | | | GLIMEPIRIDE 1 mg (Labo ARROW GENERIQUES), cpr séc |
| | | | | GLIMEPIRIDE 2 mg (AMAREL), cpr |
| | | | | GLIMEPIRIDE 2 mg (Labo ARROW GENERIQUES), cpr séc |
| | | | | GLIMEPIRIDE 3 mg (Labo ARROW GENERIQUES), cpr séc |
| | | A10BD | BIGUANIDES ET SULFAMIDES EN ASSOCIATION | DAPAGLIFLOZINE+METFORMINE CHLORHYDRATE 5 mg+1 000 mg (XIGDUO), cpr |
| | | A10BH | INHIBITEURS DE LA DIPEPTIDYL PEPTIDASE 4 (DPP-4) | SITAGLIPTINE 100 mg (Labo EG), cpr |
| | | | | SITAGLIPTINE 50 mg (Labo EG), cpr |
| | | | | VILDAGLIPTINE 50 mg (GALVUS), cpr |
| | | A10BJ | ANALOGUES GLUCAGON-LIKE PEPTIDE-1 | DULAGLUTIDE 0.75 mg/0.5 mL (TRULICITY), sol inj, stylo |
| | | | | DULAGLUTIDE 1.5 mg/0.5 mL (TRULICITY), sol inj, stylo |
| | | | | DULAGLUTIDE 3 mg/0.5 mL (TRULICITY), sol inj, stylo |
| | | | | DULAGLUTIDE 4.5 mg/0.5 mL (TRULICITY), sol inj, stylo |
| | | | | LIRAGLUTIDE 6 mg/mL (VICTOZA), sol inj, stylo 3 mL |
| | | | | SEMAGLUTIDE 0.25 mg/dose (OZEMPIC 0.25 mg/0.19 mL), sol inj, stylo 1.5 mL |
| | | | | SEMAGLUTIDE 0.5 mg/dose (OZEMPIC 0.5 mg/0.37 mL), sol inj, stylo 1.5 mL |
| | | | | SEMAGLUTIDE 1 mg/dose (OZEMPIC 1 mg/0.74 mL), sol inj, stylo 3 mL |
| | | A10BK | INHIBITEURS SGLT2 | CANAGLIFLOZINE 100 mg (INVOKANA), cpr |
| | | | | DAPAGLIFLOZINE 10 mg (FORXIGA), cpr |
| | | | | EMPAGLIFLOZINE 10 mg (JARDIANCE), cpr |
| | | | | EMPAGLIFLOZINE 25 mg (JARDIANCE), cpr |
| | | A10BX | AUTRES ANTIDIABÉTIQUES, INSULINES EXCLUES | REPAGLINIDE 0.5 mg (Labo ARROW LAB), cpr |
| | | | | REPAGLINIDE 1 mg (Labo ARROW LAB), cpr |
| | | | | REPAGLINIDE 2 mg (Labo ARROW LAB), cpr |
| A12 | SUPPLÉMENTS MINÉRAUX | A12BA | DÉRIVÉS POTASSIQUES | POTASSIUM 25 mg/mL (Labo H2 PHARMA), sirop, flac 200 mL |
| | | | | POTASSIUM 3% (Labo LIBERTY PHARMA), sirop, flac 200 mL |
| | | | | POTASSIUM CHLORURE 600 mg (DIFFU-K), gélu |
| | | | | POTASSIUM CHLORURE LP 1 g (KALEORID LP), cpr LP |

| Classe ATC 2e niveau | Libellé ATC 2e niveau | Classe ATC 4e niveau | Libellé ATC 4e niveau | Nom |
|---|---|---|---|---|
| A12 | SUPPLÉMENTS MINÉRAUX | A12BA | DÉRIVÉS POTASSIQUES | POTASSIUM CHLORURE LP 600 mg (KALEORID LP), cpr LP |
| B01 | ANTITHROMBOTIQUES | B01AA | ANTIVITAMINES K | ACENOCOUMAROL 4 mg (SINTROM), cpr quadriséc |
| | | | | FLUINDIONE 20 mg (PREVISCAN), cpr quadriséc |
| | | | | WARFARINE 2 mg (COUMADINE), cpr séc |
| | | | | WARFARINE 5 mg (COUMADINE), cpr séc |
| | | B01AB | GROUPE DE L'HÉPARINE | DANAPAROIDE 750 iu antiXa/0.6 mL (ORGARAN), sol inj, amp |
| | | | | ENOXAPARINE 10 000 iu antiXa/1 mL (LOVENOX), sol inj, srg |
| | | | | ENOXAPARINE 2 000 iu antiXa (LOVENOX), sol inj, srg 0.2 mL |
| | | | | ENOXAPARINE 4 000 iu antiXa/0.4 mL (LOVENOX), sol inj, srg |
| | | | | ENOXAPARINE 6 000 iu antiXa/0.6 mL (LOVENOX), sol inj, srg |
| | | | | ENOXAPARINE 8 000 iu antiXa (LOVENOX), sol inj, srg 0.8 mL |
| | | | | HEPARINE CALCIQUE 12 500 iu (Labo PANPHARMA), sol inj, SC, amp 0.5 mL |
| | | | | HEPARINE CALCIQUE 20 000 iu (Labo PANPHARMA), sol inj, SC, amp 0.8 mL |
| | | | | HEPARINE CALCIQUE 5 000 iu/0.2 mL (Labo PANPHARMA), sol inj, SC, srg |
| | | | | HEPARINE CALCIQUE 7 500 iu (Labo PANPHARMA), sol inj, SC, srg 0.3 mL |
| | | | | HEPARINE SODIQUE 25 000 iu (Labo PANPHARMA), sol inj, IV, flac 5 mL |
| | | | | TINZAPARINE 10 000 iu antiXa/0.5 mL (INNOHEP), sol inj, srg |
| | | | | TINZAPARINE 14 000 iu antiXa/0.7 mL (INNOHEP), sol inj, srg |
| | | | | TINZAPARINE 18 000 iu antiXa (INNOHEP), sol inj, srg 0.9 mL |
| | | | | TINZAPARINE 2 500 iu antiXa (INNOHEP), sol inj, srg 0.25 mL |
| | | | | TINZAPARINE 3 500 iu antiXa (INNOHEP), sol inj, srg 0.35 mL |
| | | | | TINZAPARINE 4 500 iu antiXa (INNOHEP), sol inj, srg 0.45 mL |
| | | B01AC | INHIBITEURS DE L'AGRÉGATION PLAQUETTAIRE, HÉPARINE EXCLUE | CLOPIDOGREL 75 mg (Labo ARROW), cpr |
| | | | | ILOPROST 50 ug/0.5 mL (Labo ZENTIVA), sol à diluer pr perf, amp |
| | | | | TICAGRELOR 90 mg (BRILIQUE), cpr |
| | | B01AE | ANTITHROMBOTIQUE DIRECT | DABIGATRAN ETEXILATE 110 mg (PRADAXA), gélu |
| | | | | DABIGATRAN ETEXILATE 150 mg (PRADAXA), gélu |
| | | B01AF | INHIBITEURS DIRECTS DU FACTEUR XA | APIXABAN 2.5 mg (ELIQUIS), cpr |
| | | | | APIXABAN 5 mg (ELIQUIS), cpr |
| | | | | RIVAROXABAN 10 mg (Labo VIATRIS), cpr |
| | | | | RIVAROXABAN 15 mg (Labo VIATRIS), cpr |
| | | | | RIVAROXABAN 2.5 mg (XARELTO), cpr |
| | | | | RIVAROXABAN 20 mg (Labo VIATRIS), cpr |
| | | B01AX | AUTRES ANTITHROMBOTIQUES | FONDAPARINUX 10 mg/0.8 mL (ARIXTRA), sol inj, srg |
| | | | | FONDAPARINUX 2.5 mg (ARIXTRA), sol inj, srg 0.5 mL |
| | | | | FONDAPARINUX 5 mg (ARIXTRA), sol inj, srg 0.4 mL |
| | | | | FONDAPARINUX 7.5 mg (ARIXTRA), sol inj, srg 0.6 mL |
| B05 | SUBSTITUTS DU SANG ET SOLUTIONS D | B05BA | SOLUTIONS POUR NUTRITION PARENTÉRALE | GLUCOSE 30% (Labo LAVOISIER), sol pr perf, flac 500 mL |
| | | | | GLUCOSE 30%, sol inj, amp 10 mL (PROAMP) |
| | | B05BB | SOLUTIONS MODIFIANT LE BILAN ÉLECTROLYTIQUE | CALCIUM GLUCONATE 10%, sol inj, amp 10 mL (PROAMP) |
| | | B05BC | SOLUTIONS PRODUISANT UNE DIURÈSE OSMOTIQUE | MANNITOL 20% (Labo AGUETTANT), sol pr perf, poche PVC 250 mL |
| | | B05XA | SOLUTIONS D'ÉLECTROLYTES | MAGNESIUM CHLORURE 1 g/10 mL (Labo RENAUDIN), sol inj, IV, amp |
| | | | | MAGNESIUM SULFATE 1.2 g/10 mL (SPASMAG INJECTABLE), sol inj, IV, amp |
| | | | | MAGNESIUM SULFATE 1.5 g, sol inj, amp 10 mL (PROAMP) |
| | | | | POTASSIUM CHLORURE 1 g/10 mL, sol à diluer pr perf, amp (PROAMP) |
| | | | | SODIUM CHLORURE 2 g (20%), sol à diluer pr perf, amp 10 mL (PROAMP) |
| | | | | SODIUM CHLORURE 2 g/20 mL (10%), sol à diluer pr perf, amp (PROAMP) |
| | | | | SODIUM CHLORURE 4 g (20%), sol à diluer pr perf, amp 20 mL (PROAMP) |
| C01 | MÉDICAMENTS EN CARDIOLOGIE | C01CA | ADRÉNERGIQUES ET DOPAMINERGIQUES | ADRENALINE 0.15 mg/0.3 mL (EPIPEN), sol inj, stylo |
| | | | | ADRENALINE 0.3 mg/0.3 mL (EPIPEN), sol inj, stylo |
| | | | | ADRENALINE 1 mg/1 mL (Labo AGUETTANT), sol inj, amp |
| | | | | ADRENALINE 5 mg ss sulfites (Labo AGUETTANT), sol inj, amp 5 mL |
| | | C01AA | GLUCOSIDES DE LA DIGITALE | DIGOXINE 0.125 mg (HEMIGOXINE Labo NATIVELLE), cpr |
| | | | | DIGOXINE 0.25 mg (Labo NATIVELLE), cpr |
| L01 | ANTINÉOPLASIQUES | L01AA | MOUTARDES À L'AZOTE | CYCLOPHOSPHAMIDE 50 mg (ENDOXAN), cpr |
| | | L01AX | AUTRES AGENTS ALKYLANTS | TEMOZOLOMIDE 100 mg (Labo SUN), gélu |
| | | | | TEMOZOLOMIDE 140 mg (Labo SUN), gélu |
| | | | | TEMOZOLOMIDE 180 mg (Labo VIATRIS), gélu |
| | | | | TEMOZOLOMIDE 250 mg (Labo SUN), gélu |
| | | | | TEMOZOLOMIDE 5 mg (Labo SUN), gélu |

| Classe ATC 2e niveau | Libellé ATC 2e niveau | Classe ATC 4e niveau | Libellé ATC 4e niveau | Nom |
|---|---|---|---|---|
| L01 | ANTINÉOPLASIQUES | L01BB | ANALOGUES DE LA PURINE | THIOGUANINE 40 mg (LANVIS), cpr séc |
| | | L01BC | ANALOGUES DE LA PYRIMIDINE | AZACITIDINE 300 mg (ONUREG), cpr |
| | | | | CAPECITABINE 150 mg (Labo EG), cpr |
| | | | | CAPECITABINE 500 mg (Labo EG), cpr |
| | | | | TRIFLURIDINE+TIPIRACIL 15 mg+6.14 mg (LONSURF), cpr |
| | | | | TRIFLURIDINE+TIPIRACIL 20 mg+8.19 mg (LONSURF), cpr |
| | | L01CB | DÉRIVÉS DE LA PODOPHYLLOTOXINE | ETOPOSIDE 50 mg (CELLTOP), caps |
| | | L01EA | INHIBITEURS DE BCR-ABL TYROSINE KINASE | IMATINIB 100 mg (GLIVEC), cpr |
| | | | | IMATINIB 400 mg (GLIVEC), cpr |
| | | L01EB | INHIBITEURS D'EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR) TYROSI | OSIMERTINIB 80 mg (TAGRISSO), cpr |
| | | L01EC | INHIBITEURS DE B-RAF SERINE-THREONINE KINASE (BRAF) | DABRAFENIB 50 mg (TAFINLAR), gélu |
| | | | | ENCORAFENIB 75 mg (BRAFTOVI), gélu |
| | | L01ED | INHIBITEURS D'ANAPLASTIC LYMPHOMA KINASE (ALK) | CRIZOTINIB 250 mg (XALKORI), gélu |
| | | | | LORLATINIB 100 mg (LORVIQUA), cpr |
| | | L01EE | INHIBITEURS DE MITOGEN-ACTIVATED PROTEIN KINASE (MEK) | BINIMETINIB 15 mg (MEKTOVI), cpr |
| | | | | TRAMETINIB 0.5 mg (MEKINIST), cpr |
| | | | | TRAMETINIB 2 mg (MEKINIST), cpr |
| | | L01EF | INHIBITEURS DE CYCLIN-DEPENDENT KINASE (CDK) | ABEMACICLIB 100 mg (VERZENIOS), cpr |
| | | | | ABEMACICLIB 150 mg (VERZENIOS), cpr |
| | | | | ABEMACICLIB 50 mg (VERZENIOS), cpr |
| | | | | PALBOCICLIB 100 mg (IBRANCE), gélu |
| | | | | PALBOCICLIB 125 mg (IBRANCE), gélu |
| | | | | RIBOCICLIB 200 mg (KISQALI), cpr |
| | | L01EH | INHIBITEURS DE HUMAN EPIDERMAL GROWTH FACTOR RECEPTOR 2 (HE | TUCATINIB 150 mg (TUKYSA), cpr |
| | | L01EJ | INHIBITEURS DE JANUS-ASSOCIATED KINASE (JAK) | RUXOLITINIB 10 mg (JAKAVI), cpr |
| | | | | RUXOLITINIB 15 mg (JAKAVI), cpr |
| | | | | RUXOLITINIB 20 mg (JAKAVI), cpr |
| | | L01EK | INHIBITEURS DE VASCULAR ENDOTHELIAL GROWTH FACTOR RECEPTOR | AXITINIB 1 mg (INLYTA), cpr |
| | | | | AXITINIB 3 mg (INLYTA), cpr |
| | | | | AXITINIB 5 mg (INLYTA), cpr |
| | | L01EL | INHIBITEURS DE BRUTON'S TYROSINE KINASE (BTK) | IBRUTINIB 140 mg (IMBRUVICA), cpr |
| | | | | IBRUTINIB 420 mg (IMBRUVICA), cpr |
| | | L01EX | AUTRES INHIBITEURS DE PROTÉINE KINASE | CABOZANTINIB 20 mg (CABOMETYX), cpr |
| | | | | CABOZANTINIB 40 mg (CABOMETYX), cpr |
| | | | | LENVATINIB 10 mg (KISPLYX), gélu |
| | | | | LENVATINIB 10 mg (LENVIMA), gélu |
| | | | | NINTEDANIB 100 mg (OFEV), caps |
| | | | | NINTEDANIB 150 mg (OFEV), caps |
| | | | | REGORAFENIB 40 mg (STIVARGA), cpr |
| | | L01FF | INHIBITEURS PD-1/PDL-1 (PROGRAMMED CELL DEATH PROTEIN 1/DEATH | PEMBROLIZUMAB 100 mg/4 mL (KEYTRUDA), sol à diluer pr perf, flac |
| | | L01FY | ASSOCIATION ANTICORPS MONOCLONAUX ET ANTICORPS CONJUGUES | PERTUZUMAB+TRASTUZUMAB 600 mg+600 mg/10 mL (PHESGO), sol inj, flac |
| | | L01XB | METHYLHYDRAZINES | PROCARBAZINE 50 mg (NATULAN), gélu |
| | | L01XM | INHIBITEURS DE L'ISOCITRATE DESHYDROGENASE (IDH) | IVOSIDENIB 250 mg (TIBSOVO), cpr |
| | | L01XX | AUTRES ANTINÉOPLASIQUES | ADAGRASIB 200 mg (KRAZATI), cpr |
| | | | | MITOTANE 500 mg (LYSODREN), cpr |
| | | | | VENETOCLAX 100 mg (VENCLYXTO), cpr |
| | | | | VENETOCLAX 50 mg (VENCLYXTO), cpr |
| L02 | THÉRAPEUTIQUE ENDOCRINE | L02AB | PROGESTATIFS | MEGESTROL 160 mg (MEGACE), cpr |
| | | L02AE | ANALOGUES DE L'HORMONE ENTRAINANT LA LIBÉRATION DE GONADOT | GOSERELINE 10.8 mg (ZOLADEX), implant, srg |
| | | L02BA | ANTIESTROGÈNES | FULVESTRANT 250 mg/5 mL (Labo ZENTIVA), sol inj, srg |
| | | | | TAMOXIFENE 20 mg (Labo ARROW), cpr |
| | | L02BB | ANTIANDROGÈNES | ENZALUTAMIDE 40 mg (XTANDI), cpr |
| | | L02BG | INHIBITEURS DE L'AROMATASE | EXEMESTANE 25 mg (AROMASINE), cpr |
| L04 | IMMUNOSUPPRESSEURS | L04AA | IMMUNOSUPPRESSEURS SÉLECTIFS | BELATACEPT 250 mg (NULOJIX), pdr pr sol à diluer pr perf |
| | | L04AB | INHIBITEURS DU FACTEUR ALPHA NÉCROSANT DES TUMEURS TNF-A | ADALIMUMAB 40 mg/0.4 mL (HUMIRA), sol inj, srg |
| | | | | ETANERCEPT 50 mg/1 mL (ENBREL), sol inj, stylo |
| | | L04AF | INHIBITEURS DE LA JANUS-ASSOCIATED KINASE (JAK) | TOFACITINIB LP 11 mg (XELJANZ), cpr LP |
| | | | | UPADACITINIB LP 15 mg (RINVOQ), cpr LP |
| | | | | UPADACITINIB LP 30 mg (RINVOQ), cpr LP |
| | | | | UPADACITINIB LP 45 mg (RINVOCQ), cpr LP |

| Classe ATC 2e niveau | Libellé ATC 2e niveau | Classe ATC 4e niveau | Libellé ATC 4e niveau | Nom |
|---|---|---|---|---|
| L04 | IMMUNOSUPPRESSEURS | L04AG | ANTICORPS MONOCLONAUX | ANIFROLUMAB 300 mg/2 mL (SAPHNELO), sol à diluer pr perf, flac |
| | | | | NATALIZUMAB 150 mg/1 mL (TYSABRI), sol inj, srg |
| | | | | NATALIZUMAB 300 mg/15 mL (TYSABRI), sol à diluer pr perf, flac |
| | | L04AK | INHIBITEURS DE LA DIHYDROOROTATE DÉHYDROGÉNASE (DHODH) | LEFLUNOMIDE 10 mg (Labo EG), cpr |
| | | | | TERIFLUNOMIDE 14 mg (AUBAGIO), cpr |
| | | L04AX | AUTRES IMMUNOSUPPRESSEURS | AZATHIOPRINE 25 mg (IMUREL), cpr |
| | | | | AZATHIOPRINE 50 mg (IMUREL), cpr |
| | | | | AZATHIOPRINE 50 mg (Labo VIATRIS), cpr séc |
| | | | | LENALIDOMIDE 10 mg (Labo ARROW), gélu |
| | | | | LENALIDOMIDE 20 mg (Labo ARROW), gélu |
| | | | | LENALIDOMIDE 25 mg (Labo ARROW), gélu |
| | | | | LENALIDOMIDE 5 mg (Labo ARROW), gélu |
| | | | | METHOTREXATE 10 mg (Labo ACCORD), cpr |
| | | | | METHOTREXATE 12.5 mg/0.5 mL (IMETH), sol inj, srg |
| | | | | METHOTREXATE 15 mg/0.6 mL (NORDIMET), sol inj, stylo |
| | | | | METHOTREXATE 2.5 mg (NOVATREX), cpr |
| | | | | METHOTREXATE 20 mg/0.4 mL (METOJECT), sol inj, srg |
| | | | | METHOTREXATE 25 mg/0.5 mL (METOJECT), sol inj, stylo |
| | | | | POMALIDOMIDE 3 mg (IMNOVID), gélu |
| | | | | POMALIDOMIDE 4 mg (IMNOVID), gélu |
| N01 | ANESTHÉSIQUES | N01AX | AUTRES ANESTHÉSIQUES GÉNÉRAUX | MEOPA 1 470 L (ENTONOX 170 bar), gaz pr inhal, btle 5 L + mano |
| | | | | MEOPA 1 500 L (ANTASOL 180), gaz pr inhal, btle 5 L + mano débitlitre |
| N02 | ANALGÉSIQUES | N02AA | ALCALOÏDES NATURELS DE L'OPIUM | HYDROMORPHONE LP 16 mg (SOPHIDONE LP), gélu LP |
| | | | | HYDROMORPHONE LP 24 mg (SOPHIDONE LP), gélu LP |
| | | | | HYDROMORPHONE LP 4 mg (SOPHIDONE LP), gélu LP |
| | | | | HYDROMORPHONE LP 8 mg (SOPHIDONE LP), gélu LP |
| | | | | MORPHINE 1 mg (ACTISKENAN), cpr orodisp |
| | | | | MORPHINE 10 mg (ACTISKENAN), gélu |
| | | | | MORPHINE 10 mg/1 mL (MORPHINE CHLORHYDRATE Labo AGUETTANT), sol inj, amp |
| | | | | MORPHINE 10 mg/5 mL (ORAMORPH), sol buv, récipient unidose |
| | | | | MORPHINE 100 mg/10 mL (MORPHINE CHLORHYDRATE Labo AGUETTANT), sol inj, amp |
| | | | | MORPHINE 2.5 mg (ACTISKENAN), cpr orodisp |
| | | | | MORPHINE 20 mg (ACTISKENAN), gélu |
| | | | | MORPHINE 20 mg/mL (ORAMORPH), sol buv en gtte, flac 20 mL |
| | | | | MORPHINE 30 mg (ACTISKENAN), gélu |
| | | | | MORPHINE 400 mg/10 mL (MORPHINE CHLORHYDRATE Labo AGUETTANT), sol inj, amp |
| | | | | MORPHINE 5 mg (ACTISKENAN), gélu |
| | | | | MORPHINE 50 mg/5 mL (MORPHINE CHLORHYDRATE Labo AGUETTANT), sol inj, amp |
| | | | | MORPHINE LP 10 mg (SKENAN LP), gélu |
| | | | | MORPHINE LP 100 mg (SKENAN LP), gélu |
| | | | | MORPHINE LP 30 mg (SKENAN LP), gélu |
| | | | | MORPHINE LP 60 mg (SKENAN LP), gélu |
| | | | | OXYCODONE 10 mg (OXYNORMORO), cpr orodisp |
| | | | | OXYCODONE 10 mg/1 mL (OXYNORM), sol inj, amp |
| | | | | OXYCODONE 10 mg/mL (OXYNORM), sol buv, flac 30 mL + srg |
| | | | | OXYCODONE 20 mg (OXYNORMORO), cpr orodisp |
| | | | | OXYCODONE 200 mg/20 mL (Labo MEDAC), sol inj ou pr perf, amp |
| | | | | OXYCODONE 5 mg (OXYNORMORO), cpr orodisp |
| | | | | OXYCODONE 50 mg/1 mL (Labo MEDAC), sol inj ou pr perf, amp |
| | | | | OXYCODONE LP 10 mg (Labo EG), cpr LP |
| | | | | OXYCODONE LP 15 mg (Labo EG), cpr LP |
| | | | | OXYCODONE LP 20 mg (Labo EG), cpr LP |
| | | | | OXYCODONE LP 30 mg (Labo EG), cpr LP |
| | | | | OXYCODONE LP 40 mg (Labo EG), cpr LP |
| | | | | OXYCODONE LP 5 mg (Labo EG), cpr LP |
| | | | | OXYCODONE LP 60 mg (Labo EG), cpr LP |
| | | | | OXYCODONE LP 80 mg (Labo EG), cpr LP |
| | | | | OXYCODONE+NALOXONE LP 10 mg+5 mg (OXSYNIA LP), cpr LP |
| | | | | OXYCODONE+NALOXONE LP 15 mg+7.5 mg (OXSYNIA LP), cpr LP |
| | | | | OXYCODONE+NALOXONE LP 2.5 mg+1.25 mg (OXSYNIA LP), cpr LP |
| | | | | OXYCODONE+NALOXONE LP 20 mg+10 mg (OXSYNIA LP), cpr LP |

| Classe ATC 2e niveau | Libellé ATC 2e niveau | Classe ATC 4e niveau | Libellé ATC 4e niveau | Nom |
|---|---|---|---|---|
| N02 | ANALGÉSIQUES | N02AA | ALCALOÏDES NATURELS DE L'OPIUM | OXYCODONE+NALOXONE LP 30 mg+15 mg (OXSYNIA LP), cpr LP |
| | | | | OXYCODONE+NALOXONE LP 5 mg+2.5 mg (OXSYNIA LP), cpr LP |
| | | N02AB | DÉRIVÉS DE LA PHÉNYLPIPÉRIDINE | FENTANYL 100 ug (ABSTRAL), cpr subling |
| | | | | FENTANYL 100 ug/dose (PECFENT 100 ug/pulv), sol pr pulv nasale, flac 1.55 mL |
| | | | | FENTANYL 100 ug/h (DUROGESIC), dispositif transderm |
| | | | | FENTANYL 12 ug/h (DUROGESIC), dispositif transderm |
| | | | | FENTANYL 133 ug (RECIVIT), cpr subling |
| | | | | FENTANYL 200 ug (ABSTRAL), cpr subling |
| | | | | FENTANYL 25 ug/h (DUROGESIC), dispositif transderm |
| | | | | FENTANYL 300 ug (ABSTRAL), cpr subling |
| | | | | FENTANYL 400 ug (ABSTRAL), cpr subling |
| | | | | FENTANYL 400 ug (RECIVIT), cpr subling |
| | | | | FENTANYL 400 ug/dose (PECFENT 400 ug/pulv), sol pr pulv nasale, flac 1.55 mL |
| | | | | FENTANYL 50 ug/dose (INSTANYL), sol pr pulv nasale, flac 4.3 mL (DOSEGUARD) |
| | | | | FENTANYL 50 ug/h (DUROGESIC), dispositif transderm |
| | | | | FENTANYL 533 ug (RECIVIT), cpr subling |
| | | | | FENTANYL 75 ug/h (DUROGESIC), dispositif transderm |
| | | | | FENTANYL 800 ug (ABSTRAL), cpr subling |
| | | N02AC | DÉRIVÉS DE LA DIPHÉNYLPROPYLAMINE | METHADONE 10 mg (ZORYON), gélu |
| | | | | METHADONE 20 mg (ZORYON), gélu |
| | | | | METHADONE 40 mg (ZORYON), gélu |
| | | | | METHADONE 5 mg (ZORYON), gélu |
| | | N02BB | PYRAZOLONES | METAMIZOLE 2 g/5 mL (NOLOTIL), sol inj ou pr perf, amp |
| | | N02BF | GABAPENTINOÏDES | PREGABALINE 200 mg (Labo ARROW), gélu |
| N03 | ANTIÉPILEPTIQUES | N03AE | DÉRIVÉS DE LA BENZODIAZÉPINE | CLONAZEPAM 1 mg/1 mL (RIVOTRIL), sol à diluer inj, amp |
| | | | | CLONAZEPAM 2 mg (RIVOTRIL), cpr quadriséc |
| | | | | CLONAZEPAM 2.5 mg/mL (RIVOTRIL), sol buv en gtte, flac 20 mL |
| N05 | PSYCHOLEPTIQUES | N05AH | DIAZÉPINES, OXAZEPINES ET THIAZÉPINES | CLOZAPINE 100 mg (Labo ARROW), cpr séc |
| | | N05AN | LITHIUM | LITHIUM CARBONATE LP 400 mg (TERALITHE LP), cpr séc LP |
| | | N05BA | DÉRIVÉS DE LA BENZODIAZÉPINE | CLORAZEPATE DIPOTASSIQUE 20 mg (TRANXENE), gélu |
| | | | | CLORAZEPATE DIPOTASSIQUE 20 mg (TRANXENE), lyoph et solv pr sol inj, flac & amp, 2 mL |
| | | N05CD | DÉRIVÉS DE LA BENZODIAZÉPINE | MIDAZOLAM 10 mg/2 mL (BUCCOLAM), sol bucc, srg |
| | | | | MIDAZOLAM 5 mg/5 mL (Labo KALCEKS), sol inj ou pr perf, amp |
| | | | | MIDAZOLAM 50 mg/10 mL (Labo KALCEKS), sol inj ou pr perf, amp |
| | | | | MIDAZOLAM 7.5 mg/1.5 mL (BUCCOLAM), sol bucc, srg |