KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | LEG_JUHR1 | LIM1 | OME1 | IND1 | PUHR1 | JUHR1_PLA | DALOUVY | DNC | UHR2 | LEG_JUHR2 | LIM2 | OME2 | IND2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_JUHR3 | LIM3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | DRC | MFC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | DDTD1 | DDTDU1 | DDTDBAL1 | DDTD2 | DDTDU2 | DDTDBAL2 | DDTD3 | DDTDU3 | DDTDBAL3 | ZU_DDTD1 | ZU_DDTD2 | ZU_DDTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD

# LEKY (HVLP) - číselník hromadně vyráběných léčivých přípravků (LP) a potravin pro zvláštní lékařské účely (PZLÚ)

⇒ podkladem je Seznam léčiv a PZLÚ hrazených ze zdravotního pojištění (SCAU) a Seznam léčiv nehrazených ze zdravotního pojištění, které vydává Státního ústavu pro kontrolu léčiv.

⇒ **uvádí léčivé přípravky a potraviny pro zvláštní lékařské účely hrazené ze zdravotního pojištění, včetně maximálních cen výrobce a výše a podmínek úhrady a dále pak i přípravky nehrazené ze zdravotního pojištění s aktivním výskytem na trhu ve sledovaném období.**

⇒ je vydáván v měsíčním intervalu a zahrnuje všechny změny, ke kterým došlo na základě pravomocných rozhodnutí SÚKL.

⇒ **není totožný se SCAU**.

⇒ **má pouze informativní charakter.**

**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187**

**Platnost od 1. 7. 2025**

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRA | UHRA_LIMIT | LIM1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMJOUVY | DNC | UHR2 | UHR2_LIMIT | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | UHR3_LIMIT | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | ORC | MFC | RP | FOCDAV | ZVL | TKL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1D | ODTD6AL1 | ODTD2 | ODTD2D | ODTD6AL2 | ODTD3 | ODTD3D | ODTD6AL3 | DU_ODTD1 | DU_ODTD2 | DU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPYID |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187**

**Platnost od 1. 7. 2025**

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_JUHRS | LIM1 | OME1 | IND1 | PUHRS | JUHRS_PLA | SMJOUVY | DNC | UHR2 | LEG_JUHR2 | LIM2 | OME2 | IND2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_JUHR3 | LIM3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | CINC | MFC | RP | POCDAV | ZVL | TKL | TAX | ATC | ATC1 | ATC1 | ODTO1 | ODTO1 | ODTODAL1 | ODTO2 | ODTO2 | ODTODAL2 | ODTO3 | ODTO3 | ODTODAL3 | ZU_ODTO1 | ZU_ODTO2 | ZU_ODTO3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_IUHRS | LEG_IUHRS_LIM1 | LIM1 | LIM2 | LIM3 | LIM4 | LIM5 | IUHRS_PLA | SMLOUVY | DNC | UHR2 | LEG_IUHRZ | LEG_IUHRZ_LIM2 | LIM2 | LIM3 | LIM4 | LIM5 | IUHRZ_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD4ALL | ODTD2 | ODTD2 | ODTD4ALL | ODTD3 | ODTD3 | ODTD4ALL | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0051377 | AMPRILAN H | 2.5MG/12.5MG TBL NOB 30 | POR | TBL NOB | 30 | 2.5MG/12.5 | BLI | | | KRK | SLO | 43,24 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | C08BA05 | C08 | C | | | | | | | | | | | 33,77 | N | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0051378 | AMPRILAN H | 2.5MG/12.5MG TBL NOB 30 | POR | TBL NOB | 30 | 2.5MG/12.5 | TBC | | | KRK | SLO | 43,24 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | C08BA05 | C09 | C | | | | | | | | | | | 33,77 | N | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0051413 | AMPRILAN H | 5MG/25MG TBL NOB 100 | POR | TBL NOB | 100 | 5MG/25MG | BLI | | | KRK | SLO | 347,74 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | C08BA05 | C09 | C | | | | | | | | | | | 112,98 | 1 | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0051414 | AMPRILAN H | 5MG/25MG TBL NOB 100 | POR | TBL NOB | 100 | 5MG/25MG | TBC | | | KRK | SLO | 347,74 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | C08BA05 | C09 | C | | | | | | | | | | | 112,98 | N | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0051403 | AMPRILAN H | 5MG/25MG TBL NOB 30 | POR | TBL NOB | 30 | 5MG/25MG | BLI | | | KRK | SLO | 104,32 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | C08BA05 | C09 | C | | | | | | | | | | | 33,77 | 1 | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0051405 | AMPRILAN H | 5MG/25MG TBL NOB 30 | POR | TBL NOB | 30 | 5MG/25MG | TBC | | | KRK | SLO | 104,32 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | C08BA05 | C09 | C | | | | | | | | | | | 33,77 | N | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0010029 | ANAFRANIL | 25MG TBL OBO 30 | POR | TBL OBO | 30 | 25MG | BLI | | | ZRQ | A | 79,82 | 75,82 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | N05AA04 | N06 | N | 125,0000 MG | | 6,0000 | | | | | | | | 47,53 | 1 | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0252485 | ANAFRANIL | 25MG TBL OBO 30 | POR | TBL OBO | 30 | 25MG | BLI | | | ZRQ | A | 27,27 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | N05AA04 | N06 | N | 125,0000 MG | | 6,0000 | | | | | | | | 47,53 | 1 | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0010028 | ANAFRANIL SR | 75MG TBL NRL 20 | POR | TBL NRL | 20 | 75MG | BLI | | | ZRQ | A | 54,52 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | N05AA04 | N06 | N | 125,0000 MG | | 12,0000 | | | | | | | | 2,9938 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0252487 | ANAFRANIL SR | 75MG TBL NRL 20 | POR | TBL NRL | 20 | 75MG | BLI | | | ZRQ | A | 54,52 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | N05AA04 | N06 | N | 125,0000 MG | | 12,0000 | | | | | | | | 2,9938 | | 95,05 | 1 | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0252488 | ANAGRELIDE TEVA | 0,5MG CPS CUR 100 | POR | CPS CUR | 100 | 0,5MG | TBC | | | VOW | PL | 4206,72 | 5 | E | HEMLOWK | P | | | | | | | 0,00 | | | | | | | | | | | | | | | L01XX35 | L01 | L | 2,0000 MG | | 25,0000 | | | | | | | | 1184,2655 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0252420 | ANAGRELIDE TEVA | 0,5MG CPS CUR 100 | POR | CPS CUR | 100 | 0,5MG | TBC | | | VOW | PL | 4206,72 | 5 | E | HEMLOWK | P | | | | | | | 0,00 | | | | | | | | | | | | | | | L01XX35 | L01 | L | 2,0000 MG | | 25,0000 | | | | | | | | 2811,56 | 1 | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0200422 | ANAGRELIDE VIPHARM | 0,5MG CPS CUR 100 | POR | CPS CUR | 100 | 0,5MG | TBC | | | VOW | PL | 4206,72 | 5 | E | HEMLOWK | P | | | | | | | 0,00 | | | | | | | | | | | | | | | L01XX35 | L01 | L | 2,0000 MG | | 25,0000 | | | | | | | | 126,2455 | | 2811,56 | 1 | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0202268 | ANALERGIN | 10MG TBL FLM 30 | POR | TBL FLM | 30 | 10MG | BLI | | | RAT | D | 50,87 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | R06AE07 | R06 | R | 10,0000 MG | | 30,0000 | | | | | | | | 0,00 | U | 0,00 | 0,00 | 0,00 | R | OP | V |
| 0050389 | ANALERGIN | 10MG TBL FLM 50 | POR | TBL FLM | 50 | 10MG | BLI | | | TPP | CZ | 84,78 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | R06AE07 | R06 | R | 10,0000 MG | | 50,0000 | | | | | | | | 0,00 | U | 0,00 | 0,00 | 0,00 | R | OP | F |
| 0202090 | ANALERGIN | 10MG TBL FLM 90 | POR | TBL FLM | 90 | 10MG | BLI | | | TPP | CZ | 152,60 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | R06AE07 | R06 | R | 10,0000 MG | | 90,0000 | | | | | | | | 0,00 | U | 0,00 | 0,00 | 0,00 | R | OP | F |
| 0051854 | ANALERGIN NEO | 5MG TBL FLM 30 | POR | TBL FLM | 30 | 5MG | BLI | | | RAT | D | 50,87 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | R06AE09 | R06 | R | 5,0000 MG | | 30,0000 | | | | | | | | 0,00 | U | 0,00 | 0,00 | 0,00 | R | OP | F |
| 0201850 | ANALERGIN NEO | 5MG TBL FLM 3X30 | POR | TBL FLM | 3X30 | 5MG | BLI | | | RAT | D | 50,87 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | R06AE09 | R06 | R | 5,0000 MG | | 90,0000 | | | | | | | | 0,00 | N | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0051858 | ANALERGIN NEO | 5MG TBL FLM 50 | POR | TBL FLM | 50 | 5MG | BLI | | | RAT | D | 84,78 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | R06AE09 | R06 | R | 5,0000 MG | | 50,0000 | | | | | | | | 0,00 | U | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0051846 | ANALERGIN NEO | 5MG TBL FLM 90 | POR | TBL FLM | 90 | 5MG | BLI | | | RAT | D | 152,60 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | R06AE09 | R06 | R | 5,0000 MG | | 90,0000 | | | | | | | | 0,00 | U | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0107587 | ANALGIN | 0,5G/ML+OMG/ML+0,1G/5ML INJ SOL 5X5ML | IMS/IVN | INJ SOL | 5X5ML | 0,5G/ML+26 | AMP | | | BBP | CZ | 97,45 | 5 | | | | | | | | | X | 0,00 | | | | | | | | | | | | | | | A03DA02 | A03 | A | | | 25,0000 | | | | | | | | 71,93 | 1 | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0151854 | ANAPREX | 1MG TBL FLM 100 | POR | TBL FLM | 100 | 1MG | BLI | | | PHQ | CZ | 744,14 | 5 | E | CNK | P | | | | | | | 0,00 | | | | | | | | | | | | | | | L02BG03 | L02 | L | 1,0000 MG | | 100,0000 | | | | | | | | 4,6467 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0191889 | ANAPREX | 1MG TBL FLM 28 | POR | TBL FLM | 28 | 1MG | BLI | | | PHQ | CZ | 208,36 | 5 | E | CNK | P | | | | | | | 0,00 | | | | | | | | | | | | | | | L02BG03 | L02 | L | 1,0000 MG | | 28,0000 | | | | | | | | 4,6467 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0254221 | ANASTROZOL MYLAN | 1MG TBL FLM 30 | POR | TBL FLM | 30 | 1MG | BLI | | | VIS | PL | 223,24 | 5 | E | CNK | P | | | | | | | 0,00 | | | | | | | | | | | | | | | L02BG03 | L02 | L | 1,0000 MG | | 30,0000 | | | | | | | | 4,6467 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0160616 | ANASTROZOL TEVA | 1MG TBL FLM 30 | POR | TBL FLM | 30 | 1MG | BLI | | | TPP | CZ | 223,24 | 5 | E | CNK | P | J | X | 0,00 | | | | | | | | | | | | | | | | | L02BG03 | L02 | L | 1,0000 MG | | 30,0000 | | | | | | | | 4,6467 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0275188 | ANASTROZOL VIATRIS | 1MG TBL FLM 30 | POR | TBL FLM | 30 | 1MG | BLI | | | VIS | PL | 223,24 | 5 | E | CNK | P | | | | | | | 0,00 | | | | | | | | | | | | | | | L02BG03 | L02 | L | 1,0000 MG | | 30,0000 | | | | | | | | 4,6467 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0215564 | ANASTROZOL VIATRIS | 1MG TBL FLM 30 | POR | TBL FLM | 30 | 1MG | BLI | | | VIS | CZ | 223,24 | 5 | E | CNK | P | | | | | | | 0,00 | | | | | | | | | | | | | | | L02BG03 | L02 | L | 1,0000 MG | | 30,0000 | | | | | | | | 4,6467 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0252503 | ANAU | 10MG TBL FLM 28 II | POR | TBL FLM | 28 II | 10MG | BLI | | | HTK | CZ | 244,61 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | A10BH01 | A10 | A | 10,0000 MG | | 28,0000 | | | | | | | | 6,0000 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0252505 | ANAU | 10MG TBL FLM 28 III | POR | TBL FLM | 28 III | 10MG | BLI | | | HTK | CZ | 242,75 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | A10BH01 | A10 | A | 10,0000 MG | | 28,0000 | | | | | | | | 6,0000 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0252343 | ANAU | 10MG TBL FLM 98 II | POR | TBL FLM | 98 II | 10MG | BLI | | | HTK | CZ | 849,63 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | A10BH01 | A10 | A | 10,0000 MG | | 98,0000 | | | | | | | | 6,0000 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0145885 | ANAYA | 1MG TBL FLM 28 | POR | TBL FLM | 28 | 1MG | BLI | | | HTK | CZ | 208,36 | 5 | E | CNK | P | | | | | | | 0,00 | | | | | | | | | | | | | | | L02BG03 | L02 | L | 1,0000 MG | | 28,0000 | | | | | | | | 4,6467 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0253369 | ANAYA | 1MG TBL FLM 98 | POR | TBL FLM | 98 | 1MG | BLI | | | HTK | CZ | 729,26 | 5 | E | CNK | P | | | | | | | 0,00 | | | | | | | | | | | | | | | L02BG03 | L02 | L | 1,0000 MG | | 98,0000 | | | | | | | | 4,6467 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0141844 | ANBINEX | 50IU/ML INJ PSO LQF 1+1X10ML | IVN | INJ PSO LQ | 1+1X10ML | 50IU/ML | VIA | | | GFO | E | 3356,91 | 5 | A | | J | | | 0,00 | | | | | | | | | | | | | | | | | B01AB02 | B01 | B | 2100,0000 UT | | 0,2381 | | | | | | | | 11496,7250 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0133483 | ANBINEX | 50IU/ML INJ PSO LQF 1+1X2ML | IVN | INJ PSO LQ | 1+1X2ML | 50IU/ML | VIA | | | GFO | E | 1113,81 | 5 | A | | J | | | 0,00 | | | | | | | | | | | | | | | | | B01AB02 | B01 | B | 2100,0000 UT | | 0,4762 | | | | | | | | 11496,7250 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0220253 | ANDROCUR | 100MG TBL NOB 50 | POR | TBL NOB | 50 | 100MG | BLI | | | DVZ | BL | 1285,04 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | G03HA01 | G03 | G | 200,0000 MG | | 50,0000 | | | | | | | | 34,8521 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0284727 | ANDROCUR | 100MG TBL NOB 50 | POR | TBL NOB | 50 | 100MG | BLI | | | DVZ | IRL | 1285,04 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | G03HA01 | G03 | G | 200,0000 MG | | 25,0000 | | | | | | | | 31,86 | N | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0224561 | ANDROCUR | 50MG TBL NOB 50 | POR | TBL NOB | 50 | 50MG | BLI | | | DVZ | IRL | 642,52 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | G03HA01 | G03 | G | 200,0000 MG | | 12,5000 | | | | | | | | 34,8521 | | 15,93 | N | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0284725 | ANDROCUR | 50MG TBL NOB 50 | POR | TBL NOB | 50 | 50MG | BLI | | | DVZ | IRL | 642,52 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | G03HA01 | G03 | G | 200,0000 MG | | 12,5000 | | | | | | | | 34,8521 | | 15,93 | N | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0220326 | ANDROCUR DEPOT | 300MG INJ SOL 3X3ML | IMS | INJ SOL | 3X3ML | 300MG | AMP | | | DVZ | IRL | 800,78 | 5 | AE | CNK,PSY,SEX,URN | J | | | 0,00 | | | | | | | | | | | | | | | | | G03HA01 | G03 | G | 42,8571 MG | | 21,0000 | | | | | | | | 29,2800 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0284728 | ANDROCUR DEPOT | 300MG INJ SOL 3X3ML | IMS | INJ SOL | 3X3ML | 300MG | AMP | | | DVZ | IRL | 800,78 | 5 | AE | CNK,PSY,SEX,URN | J | | | 0,00 | | | | | | | | | | | | | | | | | G03HA01 | G03 | G | 42,8571 MG | | 21,0000 | | | | | | | | 31,2115 | | 63,2762 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0241219 | ANDROMIN | 50MG TBL FLM 50 | POR | TBL FLM | 50 | 50MG | BLI | | | GCL | A | 1314,48 | 5 | | | | | | | | | | 0,00 | | | | | | | | | | | | | | | G04CB01 | G04 | G | 50,0000 MG | | 50,0000 | | | | | | | | 3,3853 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0241223 | ANDROMIN | 200MG TBL FLM 28 | POR | TBL FLM | 28 | 200MG | BLI | | | NEU | CZ | 2285,89 | 5 | E | NEU,PSY | P | | | 0,00 | | | | | | | | | | | | | | | | | G03BA03 | G03 | G | 50,0000 MG | | 28,0000 | | | | | | | | 53,2762 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0241224 | ANDROMIN | 200MG TBL FLM 30 | POR | TBL FLM | 30 | 200MG | BLI | | | NEU | CZ | 1619,86 | 5 | E | NEU,PSY | P | | | 0,00 | | | | | | | | | | | | | | | | | G03BA03 | G03 | G | 50,0000 MG | | 30,0000 | | | | | | | | 31,2115 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0241210 | ANDROMIN | 50MG TBL FLM 14 | POR | TBL FLM | 14 | 50MG | BLI | | | NEU | CZ | 161,25 | 5 | E | NEU,PSY | P | | | 0,00 | | | | | | | | | | | | | | | | | G03BA03 | G03 | G | 50,0000 MG | | 14,0000 | | | | | | | | 31,2115 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0209123 | ANIBUS40TE | 2MG/ML INF CNC SCL 1X20ML | IVN | INF CNC SC | 1X20ML | 2MG/ML | VIA | | | AGC | IE | 9931,45 | 5 | S | | | | | 0,00 | | | | | | | | | | | | | | | | | L01BA04 | L01 | L | 20,0000 MG | | 1,0000 | | | | | | | | 579,6295 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0209122 | ANIBUS80TE | 2MG/ML INF CNC SCL 1X40ML | IVN | INF CNC SC | 1X40ML | 2MG/ML | VIA | | | AGC | IE | 5206,20 | 5 | S | | P | | | 0,00 | | | | | | | | | | | | | | | | | L01BA04 | L01 | L | 20,0000 MG | | 2,4277 | | | | | | | | 579,6295 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0001258 | ANIMAGRA | 10MG TBL FLM 30 | POR | TBL FLM | 30 | 25MG | BLI | | | HTK | CZ | 223,24 | 5 | E | CNK | P | | | 0,00 | | | | | | | | | | | | | | | | | G02CB03 | G02 | G | 25,0000 MG | | 30,0000 | | | | | | | | 4,6467 | | 1997,00 | 1 | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0001259 | ANIMAGRA | 25MG TBL FLM 90 | POR | TBL FLM | 90 | 25MG | BLI | | | PFX | CZ | 669,72 | 5 | E | CNK | P | | | 0,00 | | | | | | | | | | | | | | | | | G02CB03 | G02 | G | 25,0000 MG | | 90,0000 | | | | | | | | 4,6467 | | 5561,00 | 1 | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0213854 | ANOPLOS | 2MG TBL PRO 84 | POR | TBL PRO | 84 | 2MG | BLI | | | VOW | PL | 405,05 | 5 | L | NEU | P | | | 0,00 | | | | | | | | | | | | | | | | | N04BC04 | N04 | N | 15,0000 MG | | 84,0000 | | | | | | | | 25,5816 | | 297,39 | 1 | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0214031 | ANOPLOS | 4MG TBL PRO 84 | POR | TBL PRO | 84 | 4MG | BLI | | | VOW | PL | 1016,92 | 5 | L | NEU | P | | | 0,00 | | | | | | | | | | | | | | | | | N04BC04 | N04 | N | 15,0000 MG | | 22,4000 | | | | | | | | 25,5816 | | 595,79 | 1 | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0214025 | ANOPLOS | 8MG TBL PRO 84 | POR | TBL PRO | 84 | 8MG | BLI | | | VOW | PL | 1620,07 | 5 | L | NEU | P | | | 0,00 | | | | | | | | | | | | | | | | | N04BC04 | N04 | N | 15,0000 MG | | 44,8000 | | | | | | | | 25,5816 | | 1171,56 | 1 | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0236728 | ARSENIC TRIOXIDE ACCORD | 1MG/ML INF CNC SOL 10X10ML | IVN | INF CNC SC | 10X10ML | 1MG/ML | VIA | | | ACH | E | 57448,57 | 5 | S | | P | | | 0,00 | | | | | | | | | | | | | | | | | L01XX27 | L01 | L | | | 8,6899 | | | | | | | | 5564,6937 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0259714 | ARUFIL | 25MG/ML OPH GTT SOL 1X10ML I | OPH | OPH GTT S | 1X10ML I | 25MG/ML | LGT | | | BLO | IRL | 35,92 | 5 | | | | | | 0,00 | | | | | | | | | | | | | | | | | S01XA20 | S01 | S | | | 72,0000 | | | | | | | | 1,0814 | | 40,89 | N | 0,00 | 0,00 | 0,00 | R | OP | F |
| 0259713 | ARUFIL | 25MG/ML OPH GTT SOL 3X10ML I | OPH | OPH GTT S | 3X10ML I | 25MG/ML | LGT | | | BLO | IRL | 35,92 | 5 | | | | | | 0,00 | | | | | | | | | | | | | | | | | S01XA20 | S01 | S | | | 24,0000 | | | | | | | | 1,0814 | | 122,56 | N | 0,00 | 0,00 | 0,00 | R | OP | F |
| 0259712 | ARUFIL | 25MG/ML OPH GTT SOL 3X10ML II | OPH | OPH GTT S | 3X10ML II | 25MG/ML | LGT | | | BLO | IRL | 35,92 | 5 | | | | | | 0,00 | | | | | | | | | | | | | | | | | S01XA20 | S01 | S | | | 24,0000 | | | | | | | | 1,0814 | | 122,56 | N | 0,00 | 0,00 | 0,00 | R | OP | F |
| 0240344 | ARUSOL | 10MG TBL FLM 100 | POR | TBL FLM | 100 | 10MG | BLI | | | AZK | CZ | 1777,86 | 5 | E | PNE | P | | | 0,00 | | | | | | | | | | | | | | | | | G04BD08 | G04 | G | 5,0000 MG | | 200,0000 | | | | | | | | 5,4885 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0240334 | ARUSOL | 10MG TBL FLM 50 | POR | TBL FLM | 50 | 10MG | BLI | | | AZK | CZ | 628,38 | 5 | | | | | | 0,00 | | | | | | | | | | | | | | | | | G04BD08 | G04 | G | 5,0000 MG | | 50,0000 | | | | | | | | 5,4885 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0264478 | ARUTIMOL | 5MG/ML OPH GTT SOL 3X5ML II | OPH | OPH GTT S | 3X5ML II | 5MG/ML | LGT | | | BLO | IRL | 121,31 | 5 | L | OPH | P | | | 0,00 | | | | | | | | | | | | | | | | | S01ED01 | S01 | S | 4,0000 GT | | 84,0000 | | | | | | | | 0,9412 | | 20,48 | 1 | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0211057 | ARYZALERA | 10MG TBL NOB 28 | POR | TBL NOB | 28 | 10MG | BLI | | | KRK | SLO | 1320,27 | 5 | E | PSY | P | | | 0,00 | | | | | | | | | | | | | | | | | N05AX12 | N05 | N | 10,0000 MG | | 15,5556 | | | | | | | | 61,7267 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0211068 | ARYZALERA | 10MG TBL NOB 30 | POR | TBL NOB | 30 | 10MG | BLI | | | KRK | SLO | 164,01 | 5 | E | PSY | P | | | 0,00 | | | | | | | | | | | | | | | | | N05AX12 | N05 | N | 10,0000 MG | | 18,6667 | | | | | | | | 6,4136 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0211077 | ARYZALERA | 10MG TBL NOB 28 | POR | TBL NOB | 28 | 10MG | BLI | | | KRK | SLO | 1980,41 | 5 | E | PSY | P | | | 0,00 | | | | | | | | | | | | | | | | | N05AX12 | N05 | N | 10,0000 MG | | 23,3333 | | | | | | | | 61,7267 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0211078 | ARYZALERA | 10MG TBL NOB 30 | POR | TBL NOB | 30 | 10MG | BLI | | | KRK | SLO | 246,03 | 5 | E | PSY | P | | | 0,00 | | | | | | | | | | | | | | | | | N05AX12 | N05 | N | 10,0000 MG | | 25,0000 | | | | | | | | 6,4136 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0256423 | ASACOL | 1G SUP 30 | RCT | SUP | 30 | 1G | | | | TUP | D | 1194,58 | 5 | L | GIT | P | J | | 0,00 | | | | | | | | | | | | | | | | | A07EC02 | A07 | A | 1000,0000 MG | | 30,0000 | | | | | | | | 27,3983 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0242925 | ASACOL | 1600MG TBL MRL 60 | POR | TBL MRL | 60 | 1600MG | BLI | | | TUP | D | 1162,77 | 5 | L | GIT,INT | P | J | | 0,00 | 2050,54 | Z | L | GIT,INT | P | J | | | | | | | | | | | | A07EC02 | A07 | A | 2000,0000 MG | | 48,0000 | 2000,0000 MG | 48,0000 | | | | | | 15,0624 | 31,4182 | 183,94 | 1 | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0203825 | ASACOL | 400MG TBL ENT 100 | POR | TBL ENT | 100 | 400MG | BLI | | | TUP | D | 645,53 | 5 | L | GIT,INT | P | J | | 0,00 | 1195,74 | Z | L | GIT,INT | P | J | | | | | | | | | | | | A07EC02 | A07 | A | 2000,0000 MG | | 20,0000 | 2000,0000 MG | 20,0000 | | | | | | 15,0624 | 31,4182 | 76,44 | 1 | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0263804 | ASACOL | 500MG SUP 20 | RCT | SUP | 20 | 500MG | STR | | | TUP | D | 388,02 | 5 | L | GIT | P | J | | 0,00 | | | | | | | | | | | | | | | | | A07EC02 | A07 | A | 1000,0000 MG | | 10,0000 | | | | | | | | 27,3983 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0263805 | ASACOL | 500MG TBL ENT 60 | POR | TBL ENT | 60 | 500MG | BLI | | | TUP | D | 1162,77 | 5 | L | GIT,INT | P | J | | 0,00 | 1195,74 | Z | L | GIT,INT | P | J | | | | | | | | | | | | A07EC02 | A07 | A | 2000,0000 MG | | 36,0000 | 2000,0000 MG | 36,0000 | | | | | | 15,0624 | 31,4182 | 138,96 | 1 | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0259563 | ASACOL ENEMA | 4G RCT SUS 1X100ML+1NPL | RCT | SUS | 1X100ML+1 | 4G | APL | | | TUP | D | 618,32 | 5 | L | GIT | P | J | | 0,00 | | | | | | | | | | | | | | | | | A07EC02 | A07 | A | 1,0000 SUS | | 7,0000 | | | | | | | | 59,6947 | | 0,00 | 0,00 | 0,00 | R | MCV | R |
| 0211335 | ASDUTER | 10MG TBL NOB 28 I | POR | TBL NOB | 28 I | 10MG | TBC | | | VOW | PL | 1320,28 | 5 | E | PSY | P | | | 0,00 | | | | | | | | | | | | | | | | | N05AX12 | N05 | N | 10,0000 MG | | 15,5556 | | | | | | | | 61,7267 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0260366 | ASDUTER | 10MG TBL NOB 28 II | POR | TBL NOB | 28 II | 10MG | TBC | | | VOW | PL | 1320,28 | 5 | E | PSY | P | | | 0,00 | | | | | | | | | | | | | | | | | N05AX12 | N05 | N | 10,0000 MG | | 15,5556 | | | | | | | | 61,7267 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0232984 | ASDUTER | 10MG TBL NOB 56 II | POR | TBL NOB | 56 II | 10MG | TBC | | | VOW | PL | 2640,50 | 5 | E | PSY | P | | | 0,00 | | | | | | | | | | | | | | | | | N05AX12 | N05 | N | 10,0000 MG | | 31,1111 | | | | | | | | 61,7267 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0211339 | ASDUTER | 10MG TBL NOB 28 I | POR | TBL NOB | 28 I | 10MG | TBC | | | VOW | PL | 1980,39 | 5 | E | PSY | P | | | 0,00 | | | | | | | | | | | | | | | | | N05AX12 | N05 | N | 10,0000 MG | | 23,3333 | | | | | | | | 61,7267 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0230367 | ASDUTER | 10MG TBL NOB 28 II | POR | TBL NOB | 28 II | 10MG | TBC | | | VOW | PL | 1980,39 | 5 | E | PSY | P | | | 0,00 | | | | | | | | | | | | | | | | | N05AX12 | N05 | N | 10,0000 MG | | 23,3333 | | | | | | | | 61,7267 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0202087 | ASDUTER | 10MG TBL NOB 56 I | POR | TBL NOB | 56 I | 10MG | TBC | | | VOW | PL | 3960,78 | 5 | E | PSY | P | | | 0,00 | | | | | | | | | | | | | | | | | N05AX12 | N05 | N | 10,0000 MG | | 46,6667 | | | | | | | | 61,7267 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0232986 | ASDUTER | 10MG TBL NOB 56 II | POR | TBL NOB | 56 II | 10MG | TBC | | | VOW | PL | 3960,78 | 5 | E | PSY | P | | | 0,00 | | | | | | | | | | | | | | | | | N05AX12 | N05 | N | 10,0000 MG | | 46,6667 | | | | | | | | 61,7267 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0211343 | ASDUTER | 30MG TBL NOB 28 I | POR | TBL NOB | 28 I | 30MG | TBC | | | VOW | PL | 3960,80 | 5 | E | PSY | P | | | 0,00 | | | | | | | | | | | | | | | | | N05AX12 | N05 | N | 10,0000 MG | | 46,6667 | | | | | | | | 61,7267 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0230368 | ASDUTER | 30MG TBL NOB 28 II | POR | TBL NOB | 28 II | 30MG | TBC | | | VOW | PL | 4114,69 | 4114,69 | | | | | | 0,00 | | | | | | | | | | | | | | | | | N05AX12 | N05 | N | 10,0000 MG | | 46,6667 | | | | | | | | 61,7267 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0252088 | ASDUTER | 30MG TBL NOB 56 II | POR | TBL NOB | 56 II | 30MG | TBC | | | VOW | PL | 7921,56 | 5 | E | PSY | P | J | | 0,00 | | | | | | | | | | | | | | | | | N05AX12 | N05 | N | 10,0000 MG | | 93,3333 | | | | | | | | 61,7267 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0253071 | ASENTRA | 100MG TBL FLM 100 | POR | TBL FLM | 100 | 100MG | BLI | | | KRK | SLO | 491,22 | 5 | | | | | | 0,00 | | | | | | | | | | | | | | | | | N06AB06 | N06 | N | 50,0000 MG | | 200,0000 | | | | | | | | 1,6007 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0253072 | ASENTRA | 100MG TBL FLM 30 | POR | TBL FLM | 30 | 100MG | BLI | | | KRK | SLO | 147,37 | 5 | J | | | | X | 0,00 | | | | | | | | | | | | | | | | | N06AB06 | N06 | N | 50,0000 MG | | 30,0000 | | | | | | | | 1,6007 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0017957 | ASENTRA | 50MG TBL FLM 84 | POR | TBL FLM | 84 | 50MG | BLI | | | KRK | SLO | 252,59 | 5 | | | | | | 0,00 | | | | | | | | | | | | | | | | | N06AB06 | N06 | N | 50,0000 MG | | 84,0000 | | | | | | | | 2,9166 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0265660 | ASENTRA | 100MG TBL FLM 84 | POR | TBL FLM | 84 | 100MG | BLI | | | KRK | SLO | 252,59 | 5 | | | | | | 0,00 | | | | | | | | | | | | | | | | | N06AB06 | N06 | N | 50,0000 MG | | 168,0000 | | | | | | | | 2,9166 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0252469 | ASENTRA | 50MG TBL FLM 100 | POR | TBL FLM | 100 | 50MG | BLI | | | KRK | SLO | 245,61 | 5 | | | | | | 0,00 | | | | | | | | | | | | | | | | | N06AB06 | N06 | N | 50,0000 MG | | 100,0000 | | | | | | | | 1,6007 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0253068 | ASENTRA | 50MG TBL FLM 30 | POR | TBL FLM | 30 | 50MG | BLI | | | KRK | SLO | 73,68 | 5 | J | | | | X | 0,00 | | | | | | | | | | | | | | | | | N06AB06 | N06 | N | 50,0000 MG | | 30,0000 | | | | | | | | 1,6007 | | 0,00 | 0,00 | 0,00 | R | OP | R |
| 0017955 | ASENTRA | 50MG TBL FLM 84 | POR | TBL FLM | 84 | 50MG | BLI | | | KRK | SLO | 210,85 | 5 | | | | | | 0,00 | | | | | | | | | | | | | | | | | N06AB06 | N06 | N | 50,0000 MG | | 84,0000 | | | | | | | | 2,9166 |

**HROMADNĚ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187**

**Platnost od 1. 7. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_IUHRS | LEK1 | OME1 | ING1 | PUHR5 | JUHR5_PLA | SMJOUVKY | DNC | UHR2 | LEG_IUHR2 | LEK2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_IUHR3 | LEK3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC5 | ATC1 | ODTD1 | ODTD1/1 | ODTD6ALL | ODTD2 | ODTD2/2 | ODTD6ALL2 | ODTD3 | ODTD3/3 | ODTD6ALL3 | ZLU_ODTD1 | ZLU_ODTD2 | ZLU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_KAPHIS | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | SKUPUVY | DNC | UHR2 | LEG_KAPHIS | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_KAPHIS | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1 | ODTD4LIJ | ODTD2 | ODTD2 | ODTD4LIJ | ODTD3 | ODTD3 | ODTD4LIJ | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

**Platnost od 1. 7. 2025**

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_UHRS | LEG_UHRZ | LIMG | OME1 | ING1 | PUHRS | JUHRS_PLA | SMJOUVY | DNC | UHRZ | LEG_UHRZ | LIMG | OME2 | ING2 | PUHRS | JUHRS_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC5 | ATC1 | ODTD1 | ODTD1 | ODTD6ALL | ODTD2 | ODTD2 | ODTD6ALL | ODTD3 | ODTD3 | ODTD6ALL | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_AUHRS | LEK1 | OME1 | ING1 | PUHRS | JUHRS_PLA | SMJOUVKY | DNC | UHR2 | LEG_AUHR2 | LEK2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | LEK3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CIRC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTD4BAL | ODTD2 | ODTD2 | ODTD4BAL2 | ODTD3 | ODTD3 | ODTD4BAL3 | ZLJ_ODTD1 | ZLJ_ODTD2 | ZLJ_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_AUHRS | LIM1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMJOUVY | DNC | UHR2 | LEG_AUHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD6AL1 | ODTD2 | ODTD2 | ODTD6AL2 | ODTD3 | ODTD3 | ODTD6AL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_ÚHRS | LEK5 | OME1 | ING1 | PUHRS | JUHRS_PLA | SMJOUVNY | DNC | UHR2 | LEG_ÚHR2 | LEK2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_ÚHR3 | LEK3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC5 | ATC1 | ODTD1 | ODTD1 | ODTD4KU | ODTD2 | ODTD2 | ODTD4KU2 | ODTD3 | ODTD3 | ODTD4KU3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187**

**Platnost od 1. 7. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRA | LEG_AUHR1 | LIM1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMJOUVY | DNC | UHR2 | LEG_AUHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1 | ODTD4BAL | ODTD2 | ODTD2 | ODTD4BAL2 | ODTD3 | ODTD3 | ODTD4BAL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_ÚHRS | LEG_ÚHRS_LIM1 | OME1 | IND1 | PUHRS | JUHRS_PLA | SMJOUVY | DNC | UHR2 | LEG_ÚHRZ_LIM2 | OME2 | IND2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_ÚHR3_LIM3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD4ALL | ODTD2 | ODTD2 | ODTD4ALL2 | ODTD3 | ODTD3 | ODTD4ALL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_ÚHRS | LIM1 | OME1 | ING1 | PUHRS | JUHRS_PLA | SMLOUVY | DNC | UHR2 | LEG_ÚHRZ | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_ÚHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD4ALI | ODTD2 | ODTD2 | ODTD4ALI | ODTD3 | ODTD3 | ODTD4ALI | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_UHRS | LEK5 | OME5 | ING1 | PUHRS | JUHRS_PLA | SMJOUVY | DNC | UHR2 | LEG_UHR2 | LEK2 | OME2 | IND2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_UHR3 | LEK3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1J | ODTD4LAU | ODTD2 | ODTD2J | ODTD4LAJ | ODTD3 | ODTD3J | ODTD4LAJ | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_IUHRS | LIM3 | OME3 | IND3 | PUHRS | JUHRS_PLA | SMJOUVY | DNC | UHR2 | LEG_IUHR2 | LIM2 | OME2 | IND2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_IUHR3 | LIM3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1 | ODTD6ALI | ODTD2 | ODTD2 | ODTD6ALI | ODTD3 | ODTD3 | ODTD6ALI | ZU_ODTD3 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRA | LEG_AUHRA | LIM1 | OME1 | ING1 | PUHRA | JUHRA_PLA | SMJOUVKY | DNC | UHR2 | LEG_AUHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC2 | ODTD1 | ODTD1 | ODTD6ALI | ODTD2 | ODTD2 | ODTD6ALI2 | ODTD3 | ODTD3 | ODTD6ALI3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRA | LEG_AUHRA | LEG_AUHRA_LIM3 | LEG_AUHRA_LIM4 | OME1 | IND1 | PUHR3 | JUHR3_PLA | SMJUVUVY | DNC | UHR2 | LEG_AUHR2 | LEG_AUHR2_LIM3 | LEG_AUHR2_LIM4 | OME2 | IND2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | LEG_AUHR3_LIM3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1 | ODTD4ALL | ODTD2 | ODTD2 | ODTD4ALL2 | ODTD3 | ODTD3 | ODTD4ALL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_KUHRS | LIM1 | OME1 | ING1 | PUHRS | JUHRS_PLA | SMJOUVNY | DNC | UHR2 | LEG_KUHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_KUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD6AU | ODTD2 | ODTD2 | ODTD6AU | ODTD3 | ODTD3 | ODTD6AU | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

**Platnost od 1. 7. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_ÚHRZ | LEG_ÚHRZ_LIM2 | OME2 | IND2 | PUHR2 | ÚHRZ_PLA2 | ÚHRS_PLA | LEG_ÚHRS_LIM3 | OME3 | IND3 | PUHR3 | ÚHRZ_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1 | ODTD4ALL | ODTD2 | ODTD2 | ODTD4ALL2 | ODTD3 | ODTD3 | ODTD4ALL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0119124 | KETILEPT | 200MG TBL FLM 60 | POR | TBL FLM | 60 | 200MG | BLI | | | | | | 1425,03 | S | E | PSY | P | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 400,0000 | MG | 30,0000 | | | | | | | | 32,4280 | | | | | | | | R | OP | | R |
| 0224862 | KETILEPT | 200MG TBL FLM 60 | POR | TBL FLM | 60 | 200MG | BLI | | | | | | 597,31 | X | L | PSY | | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 400,0000 | MG | 40,0000 | | | | | | | | 10,3745 | | | | | | | | R | OP | | R |
| 0224854 | KETILEPT | 200MG TBL FLM 100 | POR | TBL FLM | 100 | 200MG | BLI | | | | | | 153,44 | X | L | PSY | | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 400,0000 | MG | 8,2500 | 100,0000 | MG | 25,0000 | | | 10,3745 | 3,4973 | | 0,00 | N | 0,00 | N | 0,00 | N | 0,00 | R | OP | | R |
| 0116099 | KETILEPT | 25MG TBL FLM 30 | POR | TBL FLM | 30 | 25MG | BLI | | | | | | 46,03 | X | L | PSY | | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 400,0000 | MG | 1,8750 | 100,0000 | MG | 7,5000 | | | 10,3745 | 3,4973 | | 0,00 | U | 0,00 | U | | | | R | OP | | R |
| 0224850 | KETILEPT | 25MG TBL FLM 50 | POR | TBL FLM | 50 | 25MG | BLI | | | | | | 205,34 | S | E | PSY,NEU | P | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 50,0000 | MG | 20,8333 | | | | | | | | 6,4685 | | | | | | | | R | OP | | R |
| 0116100 | KETILEPT | 25MG TBL FLM 60 | POR | TBL FLM | 60 | 25MG | BLI | | | | | | 92,08 | S | L | PSY | | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 400,0000 | MG | 3,7500 | | | | | | | | 10,3745 | | | | | | | | R | OP | | R |
| 0116132 | KETILEPT | 300MG TBL FLM 60 | POR | TBL FLM | 60 | 300MG | BLI | | | | | | 671,98 | S | L | PSY | | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 400,0000 | MG | 45,0000 | | | | | | | | 10,3745 | | | | | | | | R | OP | | R |
| 0224868 | KETILEPT | 300MG TBL FLM 90 | POR | TBL FLM | 90 | 300MG | BLI | | | | | | 1007,97 | S | L | PSY | | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 400,0000 | MG | 67,5000 | | | | | | | | 10,3745 | | | | | | | | R | OP | | R |
| 0116781 | KETILEPT PROLONG | 200MG TBL PRO 30 | POR | TBL PRO | 30 | 200MG | BLI | | | | | | 223,99 | X | L | PSY | | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 400,0000 | MG | 15,0000 | | | | | | | | 10,3745 | | | | | | | | R | OP | | R |
| 0116782 | KETILEPT PROLONG | 200MG TBL PRO 50 | POR | TBL PRO | 50 | 200MG | BLI | | | | | | 373,33 | X | L | PSY | | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 400,0000 | MG | 25,0000 | | | | | | | | 10,3745 | | | | | | | | R | OP | | R |
| 0116783 | KETILEPT PROLONG | 200MG TBL PRO 60 | POR | TBL PRO | 60 | 200MG | BLI | | | | | | 447,99 | X | L | PSY | | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 400,0000 | MG | 30,0000 | | | | | | | | 10,3745 | | | | | | | | R | OP | | R |
| 0116784 | KETILEPT PROLONG | 300MG TBL PRO 30 | POR | TBL PRO | 30 | 300MG | BLI | | | | | | 335,99 | X | L | PSY | | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 400,0000 | MG | 22,5000 | | | | | | | | 10,3745 | | | | | | | | R | OP | | R |
| 0116787 | KETILEPT PROLONG | 300MG TBL PRO 50 | POR | TBL PRO | 50 | 300MG | BLI | | | | | | 559,98 | X | L | PSY | | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 400,0000 | MG | 37,5000 | | | | | | | | 10,3745 | | | | | | | | R | OP | | R |
| 0116788 | KETILEPT PROLONG | 300MG TBL PRO 60 | POR | TBL PRO | 60 | 300MG | BLI | | | | | | 671,97 | X | L | PSY | | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 400,0000 | MG | 45,0000 | | | | | | | | 10,3745 | | | | | | | | R | OP | | R |
| 0116771 | KETILEPT PROLONG | 400MG TBL PRO 30 | POR | TBL PRO | 30 | 400MG | BLI | | | | | | 447,99 | X | L | PSY | | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 400,0000 | MG | 30,0000 | | | | | | | | 10,3745 | | | | | | | | R | OP | | R |
| 0116772 | KETILEPT PROLONG | 400MG TBL PRO 50 | POR | TBL PRO | 50 | 400MG | BLI | | | | | | 746,64 | X | L | PSY | | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 400,0000 | MG | 50,0000 | | | | | | | | 10,3745 | | | | | | | | R | OP | | R |
| 0116773 | KETILEPT PROLONG | 400MG TBL PRO 60 | POR | TBL PRO | 60 | 400MG | BLI | | | | | | 895,96 | S | L | PSY | | | | | | | | 0,00 | | | | | | | | N06AH04 | N06 | N | 400,0000 | MG | 60,0000 | | | | | | | | 10,3745 | | | | | | | | R | OP | | R |
| 0211513 | KETOCAL 4:1 BEZ PŘÍCHUTĚ | POR PLV SOL 60X30G | POR | PLV SOL | 60X30G | | BOX | | | | | | 8456,20 | S | S | JA NEU | P | | | | | | | 0,00 | | | | | | | | V06XX | V06 | V | 20,7383 | G | 88,7947 | | | | | | | | 69,4247 | | | | | | | | R | MCV | | R |
| 0211515 | KETOCAL 4:1 S PŘÍCHUTÍ VANILKOVOU | POR PLV SOL 60X30G | POR | PLV SOL | 60X30G | | BOX | | | | | | 8456,20 | S | S | JA NEU | P | | | | | | | 0,00 | | | | | | | | V06XX | V06 | V | 20,7383 | G | 88,7947 | | | | | | | | 69,4247 | | | | | | | | R | MCV | | R |
| 0070557 | KETONAL | 150MG INJ SOL 10X2ML | IMS/HN | INJ SOL | 10X2ML | 150MG | AMP | | | LEK | SLO | | 70,63 | S | A | | | | | | | | | 0,00 | | | | | | | | M01AE03 | M01 | M | 150,0000 | MG | 5,6657 | | | | | | | | 8,9040 | | | | | | | | R | MCV | | R |
| 0069443 | KETONAL | 150MG INJ SOL 5X2ML | IMS/HN | INJ SOL | 5X2ML | 150MG | AMP | | | LEK | SLO | | 35,31 | S | A | | | | | | | | | 0,00 | | | | | | | | M01AE03 | M01 | M | 150,0000 | MG | 3,3333 | | | | | | | | 8,9040 | | | | | | | | R | MCV | | R |
| 0070553 | KETONAL | 50MG CPS DUR 25 | POR | CPS DUR | 25 | 50MG | TBC | | | LEK | SLO | | 19,93 | S | | | | | | | | | | 0,00 | | | | | | | | M01AE03 | M01 | M | 150,0000 | MG | 8,3333 | | | | | | | | 17,39 | L | | | | | | | R | MCV | | R |
| 0070756 | KETONAL | 50MG/G CRM 50G | DRM | CRM | 50G | 50MG/G | TUB | | | LEK | SLO | | 77,58 | S | | | P | | | | | | | 0,00 | | | | | | | | M02AA10 | M02 | M | 2,0000 | G | 25,0000 | | | | | | | | 51,75 | Z | | | | | | | R | MCV | | R |
| 0070553 | KETONAL FORTE | 100MG TBL FLM 20 | POR | TBL FLM | 20 | 100MG | TBC | | | LEK | SLO | | 31,96 | S | | | | | | | | | | 0,00 | | | | | | | | M01AE03 | M01 | M | 150,0000 | MG | 13,3333 | | | | | | | | 1,5590 | | | | | | | | R | MCV | | R |
| 0264750 | KETONAL FORTE | 100MG TBL FLM 20 | POR | TBL FLM | 20 | 100MG | BLI | | | LEK | SLO | | 31,96 | S | | | | | | | | | | 0,00 | | | | | | | | M01AE03 | M01 | M | 150,0000 | MG | 13,3333 | | | | | | | | 28,14 | L | | | | | | | R | MCV | | R |
| 0265396 | KETONAL PROLONG | 100MG TBL PRO 20 | POR | TBL PRO | 20 | 100MG | BLI | | | SNJ | CZ | | 31,96 | S | | | | | | | | | | 0,00 | | | | | | | | M01AE03 | M01 | M | 150,0000 | MG | 13,3333 | | | | | | | | 28,14 | L | | | | | | | R | MCV | | R |
| 0068115 | KETOSTERIL | TBL FLM 100 | POR | TBL FLM | 100 | | BLI | | | FRE | D | | 1457,44 | S | E | JT NEF | J | | | | | | | 0,00 | | | | | | | | V06DD | V06 | V | 12,0000 | TH | 8,3333 | | | | | | | | 124,9510 | | | | | | | | R | MCV | | R |
| 0068116 | KETOSTERIL | TBL FLM 300 | POR | TBL FLM | 300 | | BLI | | | FRE | D | | 4372,34 | S | E | JT NEF | J | | | | | | | 0,00 | | | | | | | | V06DD | V06 | V | 36,0000 | TH | 25,0000 | | | | | | | | 374,8530 | | | | | | | | R | MCV | | R |
| 0068934 | KETOTIFEN AL | 1MG CPS DUR 20 | POR | CPS DUR | 20 | 1MG | BLI | | | STO | D | | 25,98 | S | | | | | | | | | | 0,00 | | | | | | | | R06AX17 | R06 | R | 2,0000 | MG | 10,0000 | | | | | | | | 1,6940 | | | | | | | | R | MCV | | R |
| 0267024 | KETOTIFEN AL | 1MG CPS DUR 20 | POR | CPS DUR | 20 | 1MG | BLI | | | STO | D | | 25,98 | S | | | | | | | | | | 0,00 | | | | | | | | R06AX17 | R06 | R | 2,0000 | MG | 10,0000 | | | | | | | | 81,06 | L | | | | | | | R | MCV | | R |
| 0267033 | KETOTIFEN AL | 1MG CPS DUR 50 | POR | CPS DUR | 50 | 1MG | BLI | | | STO | D | | 64,98 | S | | | | | | | | | | 0,00 | | | | | | | | R06AX17 | R06 | R | 2,0000 | MG | 25,0000 | | | | | | | | 1,6940 | | | | | | | | R | MCV | | R |
| 0267033 | KETOTIFEN AL | 1MG CPS DUR 50 | POR | CPS DUR | 50 | 1MG | BLI | | | STO | D | | 257,62 | S | | | | | | | | | | 0,00 | | | | | | | | R06AX17 | R06 | R | 2,0000 | MG | 25,0000 | | | | | | | | 202,64 | L | | | | | | | R | MCV | | R |
| 0222234 | KEVZARA | 150MG INJ SOL ISP 2X1,14ML | SDR | INJ SOL | ISP | 2X1,14ML | 150MG | ISP | | SWK | F | | 24248,84 | Z | S | P | | | | | | | | 0,00 | | | | | | | | L04AC14 | L04 | L | 14,2857 | MG | 21,0000 | | | | | | | | 581,6861 | | | | | | | | R | MCV | | R |
| 0222238 | KEVZARA | 150MG INJ SOL PEP 2X1,14ML | SDR | INJ SOL | PEP | 2X1,14ML | 150MG | PEP | | SWK | F | | 14675,62 | S | S | P | | | | | | | | 0,00 | | | | | | | | L04AC14 | L04 | L | 14,2857 | MG | 21,0000 | | | | | | | | 581,6861 | | | | | | | | R | MCV | | R |
| 0222236 | KEVZARA | 200MG INJ SOL ISP 2X1,14ML | SDR | INJ SOL | ISP | 2X1,14ML | 200MG | ISP | | SWK | F | | 19367,46 | S | S | P | | | | | | | | 0,00 | | | | | | | | L04AC14 | L04 | L | 14,2857 | MG | 28,0000 | | | | | | | | 581,6861 | | | | | | | | R | MCV | | R |
| 0222240 | KEVZARA | 200MG INJ SOL PEP 2X1,14ML | SDR | INJ SOL | PEP | 2X1,14ML | 200MG | PEP | | SWK | F | | 19367,46 | S | S | P | | | | | | | | 0,00 | | | | | | | | L04AC14 | L04 | L | 14,2857 | MG | 28,0000 | | | | | | | | 581,6861 | | | | | | | | R | MCV | | R |
| 0264944 | KEYTRUDA | 25MG/ML INF CNC SOL 1X4ML | HN | INF CNC SC | 1X4ML | 25MG/ML | IMU | | | MSD | IRL | | 68213,12 | S | S | P | J | 68213,12 | 1 | 68213,12 | 0108202505 | 82845,42 | I | S | P | 0108202505 | 78839,26 | 78839,26 | | | | | L01FF02 | L01 | L | 9,5238 | MG | 10,5000 | 9,5238 | MG | 10,5000 | 9,5238 | MG | 10,5000 | 54000,0000 | 55871,1500 | 53905,5000 | 0 | 0,00 | S | 0,00 | S | | | R |
| 0217337 | K,FLD | POR SOL 24X250ML | POR | POR SOL | 24X250ML | | | | | | | | 5500,09 | S | S | JA NEU | P | J | | 0104202327 | | | | 0,00 | | | | | | | | V06XX | V06 | V | 97,3333 | ML | 81,6439 | | | | | | | | 69,4247 | | | | | | | | R | MCV | | R |
| 0265352 | KIMMTRAK | 100MCG/0,5ML INF CNC SOL 1X0,5ML | HN | INF CNC SC | 1X0,5ML | 100MCG/0,5 | VIA | | | IML | IRL | | 27543,21 | S | S | P | | | | | | | | 0,00 | | | | | | | | L01XC70 | L01 | L | 9,7143 | MCG | 10,2941 | | | | | | | | 2358800,0000 | | | | | | | | R | | | R |
| 0194955 | KINDRET | 100MG/0,67ML INJ SOL ISP 740,67ML | SDR | INJ SOL | ISP | 740,67ML | 100MG/0,67 | ISP | | SXD | E | | 5846,67 | S | S | P | | | | | | | | 0,00 | | | | | | | | L04AC25 | L04 | L | 100,0000 | MG | 7,0000 | | | | | | | | 834,5667 | | | | | | | | R | MCV | | R |
| 0264435 | KINERET | 150MG INJ SOL 7X1ML | SDR | INJ SOL | 7X1ML | 150MG | PEP | | | SWK | F | | 1425,03 | S | S | P | | | | | | | | 0,00 | | | | | | | | L04AC03 | L04 | L | 150,0000 | MG | 21,4286 | | | | | | | | 203,5757 | | | | | | | | R | MCV | | R |
| 0265196 | KINTO | 50MG TBL FLM 100(10X10) | POR | TBL FLM | 100(10X10) | 50MG | BLI | | | ZNP | CZ | | 421,60 | S | U | | | | | | | | | 0,00 | | | | | | | | A03FA07 | A03 | A | 150,0000 | MG | 13,3333 | | | | | | | | 8,3056 | | | | | | | | R | MCV | | R |
| 0237565 | KINTO | 50MG TBL FLM 40(20X2) | POR | TBL FLM | 40(20X2) | 50MG | BLI | | | ZNP | CZ | | 168,64 | S | | | | | | | | | | 0,00 | | | | | | | | A03FA07 | A03 | A | 150,0000 | MG | 13,3333 | | | | | | | | 8,3056 | | | | | | | | R | MCV | | R |
| 0166758 | KINTO | 50MG TBL FLM 40(4X10) | POR | TBL FLM | 40(4X10) | 50MG | BLI | | | ZNP | CZ | | 168,64 | S | | | | | | | | | | 0,00 | | | | | | | | A03FA07 | A03 | A | 150,0000 | MG | 13,3333 | | | | | | | | 8,3056 | | | | | | | | R | MCV | | R |
| 0265087 | KINPEYDO | 4MG CPS DUR MRL 120 | POR | CPS DUR M | 120 | 4MG | TBC | | | STO | D | | 17796,53 | S | S | P | | 1 | | 0,00 | | | | | 0,00 | | | | | | | | A07EA06 | A07 | A | 16,0000 | MG | 30,0000 | | | | | | | | 5164,6421 | | | | | | | | R | MCV | | R |
| 0020039 | KIOVIG | 100MG/ML INF SOL 1X10ML | NN | INF SOL | 1X10ML | 100MG/ML | VIA | | | TAQ | A | | 1883,59 | S | AE | ALG,HEM,N | P | | | 0,00 | | | | | 0,00 | | | | | | | | J06BA02 | J06 | J | 1,0714 | G | 9,2038 | | | | | | | | 1471,0937 | | | | | | | | R | MCV | | R |
| 0020042 | KIOVIG | 100MG/ML INF SOL 1X100ML | NN | INF SOL | 1X100ML | 100MG/ML | VIA | | | TAQ | A | | 18800,98 | S | AE | ALG,HEM,N | P | | | 0,00 | | | | | 0,00 | | | | | | | | J06BA02 | J06 | J | 1,0714 | G | 9,2038 | | | | | | | | 1471,0937 | | | | | | | | R | MCV | | R |
| 0020043 | KIOVIG | 100MG/ML INF SOL 1X200ML | NN | INF SOL | 1X200ML | 100MG/ML | VIA | | | TAQ | A | | 33311,82 | S | AE | ALG,HEM,N | P | | | 0,00 | | | | | 0,00 | | | | | | | | J06BA02 | J06 | J | 1,0714 | G | 18,6572 | | | | | | | | 1471,0937 | | | | | | | | R | MCV | | R |
| 0020040 | KIOVIG | 100MG/ML INF SOL 1X20ML | NN | INF SOL | 1X20ML | 100MG/ML | VIA | | | TAQ | A | | 4163,98 | S | AE | ALG,HEM,N | P | | | 0,00 | | | | | 0,00 | | | | | | | | J06BA02 | J06 | J | 1,0714 | G | 2,3334 | | | | | | | | 1471,0937 | | | | | | | | R | MCV | | R |
| 0020041 | KIOVIG | 100MG/ML INF SOL 1X50ML | NN | INF SOL | 1X50ML | 100MG/ML | VIA | | | TAQ | A | | 8327,58 | S | AE | ALG,HEM,N | P | | | 0,00 | | | | | 0,00 | | | | | | | | J06BA02 | J06 | J | 1,0714 | G | 4,6668 | | | | | | | | 1471,0937 | | | | | | | | R | MCV | | R |
| 0210083 | KISPLYX | 10MG CPS DUR 30 | POR | CPS DUR | 30 | 10MG | BLI | | | EIB | D | | 26424,87 | S | S | P | | 1 | | 0,00 | | | | | 0,00 | | | | | | | | L01EX08 | L01 | L | 20,0000 | MG | 15,0000 | | | | | | | | 1861,3505 | | | | | | | | R | MCV | | R |
| 0265500 | KISPLYX | 4MG CPS DUR 30 | POR | CPS DUR | 30 | 4MG | BLI | | | EIB | D | | 26853,28 | S | S | P | | 1 | | 0,00 | | | | | 0,00 | | | | | | | | L01EX08 | L01 | L | 20,0000 | MG | 6,0000 | | | | | | | | 1861,3505 | | | | | | | | R | MCV | | R |
| 0222398 | KIBOALI | 200MG TBL FLM 63 I | POR | TBL FLM | 63 I | 200MG | BLI | | | IML | IRL | | 41082,86 | S | S | P | | 1 | | 0,00 | | | | | 0,00 | | | | | | | | L01EF02 | L01 | L | 450,0000 | MG | 28,0000 | | | | | | | | 1284,5102 | | | | | | | | R | MCV | | R |
| 0265363 | KLACID | 500MG/10ML INF SOL 1X10ML | NN | INF SOL | 1X10ML | 500MG/10ML | VIA | | | CGM | D | | 8367,24 | S | A | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | | | | | | | | | | | | | | | | | | | R | | | R |
| 0235863 | KLACID | 125MG TBL FLM 14 | POR | TBL FLM | 14 | 125MG/5ML | BLI | | | VTH | IRL | | 1117,46 | S | A | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 14,0000 | | | | | | | | 3,7200 | | | | | | | | R | MCV | | R |
| 0235864 | KLACID | 125MG/5ML FOR ORA SUS 100ML | POR | FOR GRA S | 100ML | 125MG/5ML | LAG | | | VTH | IRL | | 33,79 | Z | P | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 5,0000 | 215,0000 | MG | 11,6279 | | | 3,7200 | 3,0126 | | 131,07 | 1 | | | | | | R | MCV | | R |
| 0267344 | KLACID | 125MG/5ML FOR ORA SUS 100ML | POR | FOR GRA S | 100ML | 125MG/5ML | LAG | | | VTH | IRL | | 33,79 | Z | P | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 5,0000 | 215,0000 | MG | 11,6279 | | | 3,7200 | 3,0126 | | 131,07 | 1 | | | | | | R | MCV | | R |
| 0235863 | KLACID | 125MG/5ML FOR ORA SUS 60ML | POR | FOR GRA S | 60ML | 125MG/5ML | LAG | | | VTH | IRL | | 18,84 | S | | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 3,0000 | 215,0000 | MG | 6,9767 | | | 3,7200 | 3,0126 | | 78,64 | 1 | | | | | | R | MCV | | R |
| 0267343 | KLACID | 125MG/5ML FOR ORA SUS 60ML | POR | FOR GRA S | 60ML | 125MG/5ML | LAG | | | VTH | IRL | | 18,84 | S | | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 3,0000 | 215,0000 | MG | 6,9767 | | | 3,7200 | 3,0126 | | 78,64 | 1 | | | | | | R | MCV | | R |
| 0235856 | KLACID | 250MG TBL FLM 10 | POR | TBL FLM | 10 | 250MG | BLI | | | VTH | IRL | | 28,54 | S | | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 5,0000 | | | | | | | | 131,07 | 1 | | | | | | R | MCV | | R |
| 0267347 | KLACID | 250MG TBL FLM 10 | POR | TBL FLM | 10 | 250MG | BLI | | | VTH | IRL | | 28,54 | S | | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 5,0000 | | | | | | | | 131,07 | 1 | | | | | | R | MCV | | R |
| 0235865 | KLACID | 250MG TBL FLM 14 | POR | TBL FLM | 14 | 250MG | BLI | | | VTH | IRL | | 39,96 | S | | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 7,0000 | | | | | | | | 183,50 | 1 | | | | | | R | MCV | | R |
| 0267346 | KLACID | 250MG TBL FLM 14 | POR | TBL FLM | 14 | 250MG | BLI | | | VTH | IRL | | 39,96 | S | | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 7,0000 | | | | | | | | 183,50 | 1 | | | | | | R | MCV | | R |
| 0235811 | KLACID | 250MG/5ML POR GRA SUS 100ML | POR | POR GRA S | 100ML | 250MG/5ML | LAC | | | VTH | IRL | | 62,79 | S | | | | | | 107,50 | Z | P | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 10,0000 | 215,0000 | MG | 23,2558 | | | 3,7200 | 3,0126 | | 262,14 | 1 | 653,00 | 1 | | | | R | MCV | | R |
| 0267342 | KLACID | 250MG/5ML POR GRA SUS 100ML | POR | POR GRA S | 100ML | 250MG/5ML | LAC | | | VTH | IRL | | 62,79 | S | | | | | | 107,50 | Z | P | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 10,0000 | 215,0000 | MG | 23,2558 | | | 3,7200 | 3,0126 | | 262,14 | 1 | 653,00 | 1 | | | | R | MCV | | R |
| 0235810 | KLACID | 250MG/5ML POR GRA SUS 60ML | POR | POR GRA S | 60ML | 250MG/5ML | LAC | | | VTH | IRL | | 37,67 | S | | | | | | 84,51 | Z | P | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 6,0000 | 215,0000 | MG | 13,9535 | | | 3,7200 | 3,0126 | | 157,28 | 1 | 391,20 | 1 | | | | R | MCV | | R |
| 0267341 | KLACID | 250MG/5ML POR GRA SUS 60ML | POR | POR GRA S | 60ML | 250MG/5ML | LAC | | | VTH | IRL | | 37,67 | S | | | | | | 84,51 | Z | P | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 6,0000 | 215,0000 | MG | 13,9535 | | | 3,7200 | 3,0126 | | 157,28 | 1 | 391,20 | 1 | | | | R | MCV | | R |
| 0235812 | KLACID | 500MG INF PLV CSL 1 | NN | INF PLV CS | 1 | 500MG | VIA | | | VTH | IRL | A | ATB | | | | | | | 139,54 | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 1000,0000 | MG | 8,5000 | | | | | | | | 89,2940 | | | | | | | | R | MCV | | R |
| 0235814 | KLACID | 500MG TBL FLM 14 | POR | TBL FLM | 14 | 500MG | BLI | | | VTH | IRL | | 79,91 | S | | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 14,0000 | | | | | | | | 3,7200 | | | | | | | | R | MCV | | R |
| 0235808 | KLACID | 500MG TBL FLM 14 | POR | TBL FLM | 14 | 500MG | BLI | | | VTH | IRL | | 79,91 | S | | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 14,0000 | | | | | | | | 3,7200 | | | | | | | | R | MCV | | R |
| 0267340 | KLACID | 500MG TBL FLM 14 | POR | TBL FLM | 14 | 500MG | BLI | | | VTH | IRL | | 79,91 | S | | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 14,0000 | | | | | | | | 388,99 | 1 | | | | | | R | MCV | | R |
| 0235798 | KLACID 500 | 500MG TBL MRL 14 | POR | TBL MRL | 14 | 500MG | BLI | | | VTH | IRL | | 79,91 | S | | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 14,0000 | | | | | | | | 388,99 | 1 | | | | | | R | MCV | | R |
| 0235797 | KLACID 500 | 500MG TBL MRL 14 | POR | TBL MRL | 14 | 500MG | BLI | | | VTH | IRL | | 79,91 | S | | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 14,0000 | | | | | | | | 388,99 | 1 | | | | | | R | MCV | | R |
| 0265361 | KLACID SR | 500MG TBL MRL 14 DOUBLE | POR | TBL MRL | 14 DOUBLE | 500MG | BLI | | | VTH | IRL | | 79,91 | S | | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 14,0000 | | | | | | | | 388,99 | 1 | | | | | | R | MCV | | R |
| 0267355 | KLACID SR | 500MG TBL MRL 14 DOUBLE | POR | TBL MRL | 14 DOUBLE | 500MG | BLI | | | VTH | IRL | | 79,91 | S | | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 14,0000 | | | | | | | | 388,99 | 1 | | | | | | R | MCV | | R |
| 0235797 | KLACID SR | 500MG TBL MRL 7 | POR | TBL MRL | 7 | 500MG | BLI | | | VTH | IRL | | 39,96 | S | | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 7,0000 | | | | | | | | 183,50 | 1 | | | | | | R | MCV | | R |
| 0267351 | KLACID SR | 500MG TBL MRL 7 | POR | TBL MRL | 7 | 500MG | BLI | | | VTH | IRL | | 39,96 | S | | | | | | | | | | 0,00 | | | | | | | | J01FA09 | J01 | J | 500,0000 | MG | 7,0000 | | | | | | | | 183,50 | 1 | | | | | | R | MCV | | R |
| 0245800 | KLERTIS | 12,5MG CPS DUR 28 | POR | CPS DUR | 28 | 12,5MG | BLI | | | ENA | IRL | | 2563,29 | S | S | P | | | | | | | | 0,00 | | | | | | | | L01EE01 | L01 | L | 33,3333 | MG | 10,5000 | | | | | | | | 269,8352 | | | | | | | | R | MCV | | R |
| 0245802 | KLERTIS | 25MG CPS DUR 28 | POR | CPS DUR | 28 | 25MG | BLI | | | ENA | IRL | | 7298,32 | S | S | P | | | | | | | | 0,00 | | | | | | | | L01EE01 | L01 | L | 33,3333 | MG | 21,0000 | | | | | | | | 269,8352 | | | | | | | | R | MCV | | R |
| 0245804 | KLERTIS | 50MG CPS DUR 28 | POR | CPS DUR | 28 | 50MG | BLI | | | ENA | IRL | | 14676,64 | S | S | P | | | | | | | | 0,00 | | | | | | | | L01EE01 | L01 | L | 33,3333 | MG | 42,0000 | | | | | | | | 269,8352 | | | | | | | | R | MCV | | R |
| 0097878 | KLIMICIN | 150MG/ML INJINF SOL 1X6ML | IMS/HN | INJINF SOL | 1X6ML | 150MG/ML | AMP | | | LEK | SLO | A | ATB | | | | | | | | | | | 0,00 | | | | | | | | J01FF01 | J01 | J | 2160,0000 | MG | 1,1111 | | | | | | | | 205,2400 | | | | | | | | R | MCV | | R |
| 0069444 | KLIN-D | 1MG TBL FLM 28 I | POR | TBL FLM | 28 I | 1MG | BLI | | | NOM | DK | | 118,56 | S | | | | | | | | | | 0,00 | | | | | | | | G03CA03 | G03 | G | 1,0000 | TH | 10,0000 | | | | | | | | 76,00 | L | | | | | | | R | MCV | | R |
| 0069454 | KLIN-D | 1MG TBL FLM 56 I | POR | TBL FLM | 56 I | 1MG | BLI | | | NOM | DK | | 237,12 | S | | | | | | | | | | 0,00 | | | | | | | | G03CA03 | G03 | G | 1,0000 | TH | 20,0000 | | | | | | | | 152,00 | L | | | | | | | R | MCV | | R |
| 0276365 | KODEIN FMK | 30MG TBL NOB 10 | POR | TBL NOB | 10 | 30MG | BLI | | | FAO | PL | | 75,34 | S | | | | | | | | | | 0,00 | | | | | | | | R05DA04 | R05 | R | 100,0000 | MG | 3,0000 | | | | | | 15,3667 | | 24,70 | L | | | | | | | R | MCV | | R |
| 0276762 | KODEIN FMK | 30MG TBL NOB 10 | POR | TBL NOB | 10 | 30MG | BLI | | | FAO | PL | | 75,34 | S | | | | | | | | | | 0,00 | | | | | | | | R05DA04 | R05 | R | 100,0000 | MG | 3,0000 | | | | | | 15,3667 | | 24,70 | L | | | | | | | R | MCV | | R |
| 0220279 | KODEIN XANTIS | 30MG TBL NOB 10 | POR | TBL NOB | 10 | 30MG | BLI | | | FAO | PL | | 75,34 | S | | | | | | | | | | 0,00 | | | | | | | | R05DA04 | R05 | R | 100,0000 | MG | 3,0000 | | | | | | 15,3667 | | 24,70 | L | | | | | | | R | MCV | | R |
| 0265197 | KOGUNIVI | 60MG TBL FLM 56 KAL I | POR | TBL FLM | 56 KAL I | 60MG | BLI | | | IML | IRL | | 275,08 | S | | | P | | | 1312,84 | Z | L | KAR,INT | P | 0,00 | | | | | | | | B01AC24 | B01 | B | 180,0000 | MG | 18,6667 | 120,0000 | MG | 28,0000 | | | 9,7320 | 33,3088 | | 1015,15 | N | 284,51 | N | 0,00 | R | MCV | | R |
| 0263207 | KOGUNIVI | 90MG TBL FLM 56 KAL I | POR | TBL FLM | 56 KAL I | 90MG | BLI | | | IML | IRL | | 1268,59 | Z | L | KAR,INT | P | | | 1508,59 | Z | L | KAR,INT | P | 0,00 | | | | | | | | B01AC24 | B01 | B | 180,0000 | MG | 28,0000 | 180,0000 | MG | 28,0000 | | | 9,7320 | 38,5822 | | 1522,72 | 1 | 426,77 | 1 | 0,00 | R | MCV | | R |
| 0115507 | KOGNOZA | 10MG TBL FLM 28 | POR | TBL FLM | 28 | 10MG | BLI | | | ZNP | CZ | | 242,75 | X | | | | | | | | | | 0,00 | | | | | | | | N06DA02 | N06 | N | 10,0000 | MG | 28,0000 | | | | | | 5,6589 | | 0,00 | N | | | | | | | R | MCV | | R |
| 0170560 | KOGNOZA | 10MG TBL FLM 56 | POR | TBL FLM | 56 | 10MG | BLI | | | ZNP | CZ | | 485,49 | X | | | | | | | | | | 0,00 | | | | | | | | N06DA02 | N06 | N | 10,0000 | MG | 56,0000 | | | | | | 5,6589 | | 0,00 | U | | | | | | | R | MCV | | R |
| 0170563 | KOGNOZA | 30MG CPS DUR 28 | POR | CPS DUR | 28 | 30MG | BLI | | | FAI | PL | | 242,75 | X | | | | | | | | | | 0,00 | | | | | | | | N06DA02 | N06 | N | 30,0000 | MG | 28,0000 | | | | | | 5,6589 | | 0,00 | U | | | | | | | R | MCV | | R |
| 0169881 | KOMBOGLYZE | 2,5MG/1000MG TBL FLM 60 | POR | TBL FLM | 60 | 2,5MG/1000 | BLI | | | AZC | S | | 348,07 | S | | | | | | | | | | 0,00 | | | | | | | | A10BD15 | A10 | A | | | | | | | | | 826,55 | N | 0,00 | R | MCV | | R |
| 0169885 | KOMBOGLYZE | 2,5MG/850MG TBL FLM 60 | POR | TBL FLM | 60 | 2,5MG/850 | BLI | | | AZC | S | | 324,66 | S | | | | | |

# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_IUHRS | LIM1 | OME1 | ING1 | PUHRS | JUHRS_PLA | SMJOUVY | DNC | UHR2 | LEG_IUHRZ | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_IUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CIRC | MPC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1 | ODTD4BAL | ODTD2 | ODTD2 | ODTD4BAL2 | ODTD3 | ODTD3 | ODTD4BAL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_ÚHRS | ÚHRS_LIMI | OMEZ | IND2 | PUHRS | ÚHRS_PLA | SMLOUVY | DNC | UHR2 | LEG_ÚHRS2 | LIMZ | OMEZ2 | IND2 | PUHR2 | ÚHRS2_PLA | UHR3 | LEG_ÚHRS3 | LIMS | OME3 | IND3 | PUHR3 | ÚHRS3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1 | ODTD4ALI | ODTD2 | ODTD2 | ODTD4ALI2 | ODTD3 | ODTD3 | ODTD4ALI3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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Platnost od 1. 7. 2025

# HROMADNĚ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_UHRS | LEK5 | UHRS_PLNE | SMJSUVYR | DNC | UHR2 | LEG_UHR2 | LIM2 | OME2 | IND2 | PUHR2 | JUHR2_PLN | UHR3 | LEG_UHR3 | LIM3 | OME3 | IND3 | PUHR3 | JUHR3_PLN | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC5 | ATC1 | ODTD1 | ODTD1 | ODTD6ALL | ODTD2 | ODTD2 | ODTD6ALL2 | ODTD3 | ODTD3 | ODTD6ALL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_AUHRS | LIM1 | OME1 | ING1 | PUHR5 | JUHR5_PLA | SMJOUVKY | DNC | UHR2 | LEG_AUHRZ | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CIRC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC5 | ATC1 | ODTD51 | ODTD51 | ODTD64LU | ODTD52 | ODTD52 | ODTD64LZ | ODTD53 | ODTD53 | ODTD64LS | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_UHRS | LEK5 | OME5 | ING5 | PUHR5 | JUHRS_PLA | SMJOUVY | DNC | UHR2 | LEG_UHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_UHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC5 | ATC1 | ODTD5 | ODTD51 | ODTD5ALL | ODTD2 | ODTD22 | ODTD5ALL2 | ODTD3 | ODTD35 | ODTD5ALL3 | ZU_ODTD5 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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**Platnost od 1. 7. 2025**

# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_IUHRS | LEK5 | OME1 | ING1 | PUHRS | JUHRS_PLA | SMJOUVKY | DNC | UHR2 | LEG_IUHR2 | LIK2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_IUHR3 | LIK3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | OIK | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC5 | ATC1 | ODTD1 | ODTD1/1 | ODTD6AL1 | ODTD2 | ODTD2/2 | ODTD6AL2 | ODTD3 | ODTD3/3 | ODTD6AL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPYPD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_UHRS | LEK5 | OME1 | ING1 | PUHRS | JUHRS_PLK | SMJOUVNY | DNC | UHRZ | LEG_UHRZ | LEK2 | OME2 | ING2 | PUHRZ | JUHRZ_PLK | UHRS | LEG_UHRS | LEK5 | OME3 | ING3 | PUHRS | JUHRS_PLK | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC5 | ATC1 | ODTDS1 | ODTDS1 | ODTDBAL1 | ODTDZ | ODTDZ2 | ODTDBAL2 | ODTDS | ODTDS2 | ODTDBAL3 | ZU_ODTDS1 | ZU_ODTDZ | ZU_ODTDS1 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_AUHRS | LIM1 | OME1 | ING1 | PUHRS | JUHRS_PLA | SMJOUVY | DNC | UHR2 | LEG_AUHRZ | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD4ALL | ODTD2 | ODTD2 | ODTD4ALL | ODTD3 | ODTD3 | ODTD4ALL | ZIL_ODTD1 | ZIL_ODTD2 | ZIL_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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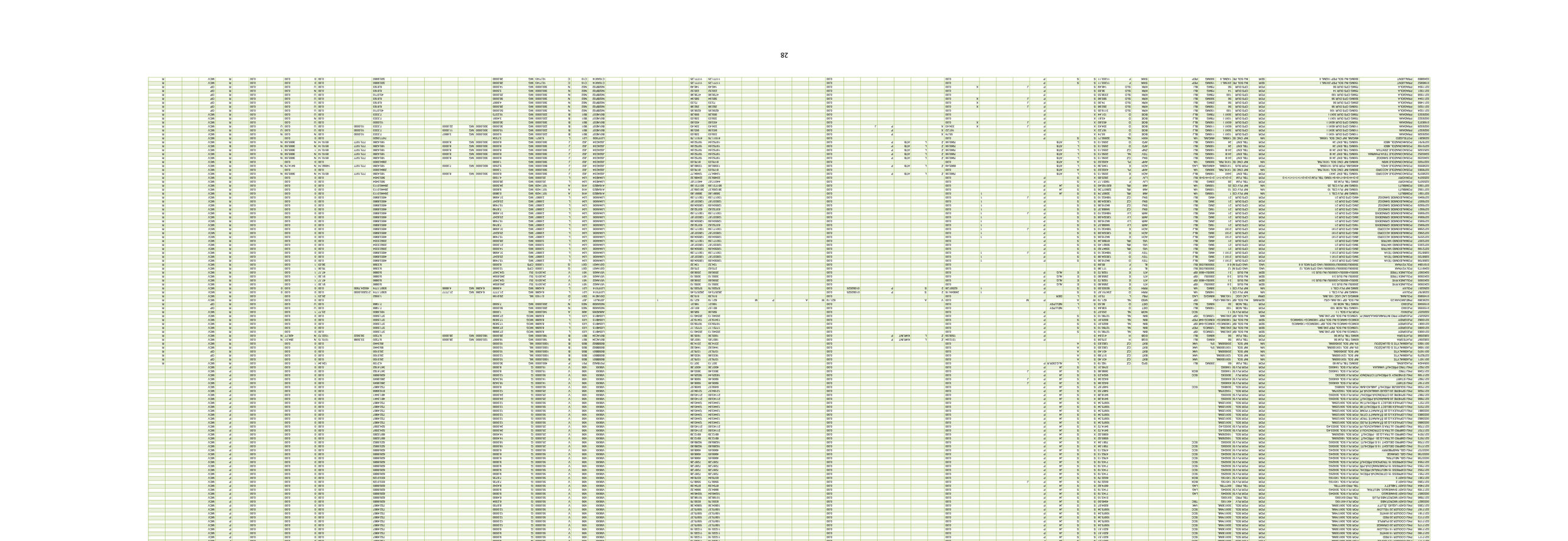

**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187**

**Platnost od 1. 7. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_IUHRS | LIM1 | OME1 | ING1 | PUHRS | JUHRS_PLA | SMJOUVNY | DNC | UHR2 | LEG_IUHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_IUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD4LAU | ODTD2 | ODTD2 | ODTD4LA2 | ODTD3 | ODTD3 | ODTD4LA3 | ZLU_ODTD1 | ZLU_ODTD2 | ZLU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HRONADNÉ VYRABENÉ LEŽIVÉ PŘÍPRAVKY A PŽLÚ - čelenín LEKY_01187

**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187**

**Platnost od 1. 7. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_IUHRS | LIM3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | SMJOUVKY | DNC | UHR2 | LEG_IUHR2 | LIM2 | OME2 | IND2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_IUHR3 | LIM3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD3 | ODTD31 | ODTD3ALL | ODTD2 | ODTD21 | ODTD2ALL | ODTD3 | ODTD31 | ODTD3ALL | ZU_ODTD3 | ZU_ODTD2 | ZU_ODTD3 | ZAP3 | NEZAP3 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_ÚHRS | LEK5 | OME5 | ING5 | PUHRS | JUHRS_PLA | SMJSUVVY | DNC | UHR2 | LEG_ÚHRZ | LEK2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_ÚHR3 | LEK3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC5 | ATC1 | ODTD1 | ODTD1 | ODTD6AU | ODTD2 | ODTD2 | ODTD6AU2 | ODTD3 | ODTD3 | ODTD6AU3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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**HROMADNĚ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187**

**Platnost od 1. 7. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRA | LEG_AUHRA | LIM1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMJOUVKY | DNC | UHR2 | LEG_AUHRZ | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD8A8 | ODTD2 | ODTD2 | ODTD8A2 | ODTD3 | ODTD3 | ODTD8A3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_AUHRS | LIM1 | OME1 | ING1 | PUHRS | JUHRS_PLA | SMJOUVY | DNC | UHR2 | LEG_AUHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD4LIJ | ODTD2 | ODTD2 | ODTD4LIJ | ODTD3 | ODTD3 | ODTD4LIJ | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_AUHRS | LIM1 | OME1 | ING1 | PUHRS | JUHRS_PLA | SMJOUVKY | DNC | UHR2 | LEG_AUHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | OKC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD3 | ODTD31 | ODTD3ALL | ODTD2 | ODTD21 | ODTD2ALL | ODTD1 | ODTD11 | ODTD1ALL | ZU_ODTD3 | ZU_ODTD2 | ZU_ODTD1 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_JUHRS | LIM1 | OME1 | ING1 | PUHRS | JUHRS_PLA | SMJOUVKY | DNC | UHR2 | LEG_JUHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_JUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD4ALL | ODTD2 | ODTD2 | ODTD4ALL2 | ODTD3 | ODTD3 | ODTD4ALL3 | ZLV_ODTD1 | ZLV_ODTD2 | ZLV_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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Platnost od 1. 7. 2025

# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_UHRS | LIM3 | LIM5 | OME1 | IND1 | PUHR3 | JUHR3_PLA | SMJUVNY | DNC | UHR2 | LEG_UHR2 | LIM2 | OME2 | IND2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_UHR3 | LIM3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD3 | ODTD3 | ODTD4BAL2 | ODTD2 | ODTD2 | ODTD4BAL2 | ODTD3 | ODTD3 | ODTD4BAL3 | ZU_ODTD3 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

**Platnost od 1. 7. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_ÚJHRS | LEG2 | OME2 | IND2 | PUHR2 | ÚJHR2_PLA | UHR3 | LEG_ÚJHRS | LEG3 | OME3 | IND3 | PUHR3 | ÚJHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD4ALL | ODTD2 | ODTD2 | ODTD4ALL2 | ODTD3 | ODTD3 | ODTD4ALL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVPD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0202989 | VFEND | 200MG TBL FLM 14 II | POR | TBL FLM | 14 II | 200MG | BLI | | | PFJ | B | 1780,86 | S | L | ATB | | | | 0,00 | | | | | | | 0,00 | 15739,37 | 15739,37 | | | | | J02AC03 | J02 | J | 400,0000 | MG | | 7,0000 | | | | | | | 195,4286 | | | | | | | | R | OP | R |
| 0028371 | VFEND | 40MG/ML POR PLV S/ 1 X45G | POR | POR PLV S/ | 1 X45G | 40MG/ML | LAG | | | PFJ | B | 1921,99 | S | L | ATB | | | | 0,00 | | | | | | | 0,00 | 15341,07 | 15341,07 | | | | | J02AC03 | J02 | J | 400,0000 | MG | | 7,5000 | | | | | | | 195,4286 | | | | | | | 0,00 | N | OP | R |
| 0140308 | VICTOZA | 6MG/ML INJ SOL PEP 2X3ML | SDR | INJ SOL PE | 2X3ML | 6MG/ML | PEP | | | NOO | DK | 280,09 | S | | | | | | 2189,08 | L | DA | P | | | | 0,00 | 2895,81 | 2895,81 | | | | | A10BJ02 | A10 | A | 1,2000 | MG | | 30,0000 | | 1,2000 | MG | 30,0000 | | | 6,0000 | 52,8419 | 2546,72 | 1 | 637,75 | 1 | 0,00 | R | MCV | R |
| 0500947 | VIDAZA | 25MG/ML INJ PLV SUS 1X100MG | SDR | INJ PLV SU | 1X100MG | 25MG/ML | VIA | | | BMC | IRL | 3893,25 | S | S | P | | | | 0,00 | | | | | | | 0,00 | 5406,41 | 5406,41 | | | | | L01BC07 | L01 | L | 32,4375 | MG | | 3,0829 | | | | | | | 936,0375 | | | | | | | 0,00 | G | MCV | R |
| 0250044 | VIEMEL | 600MG/400U TBL FLM 90 | POR | TBL FLM | 90 | 600MG/400I | BLI | | | ZNP | CZ | 316,66 | S | | | | | | 0,00 | | | | | | | 0,00 | 304,43 | 304,43 | | | | | A12AX | A12 | A | | | | 90,0000 | | | | | | | | | | | | | | 0,00 | U | OP | R |
| 0264293 | VIDEMEL PORTE | 600MG/600U TBL FLM 90 | POR | TBL FLM | 90 | 600MG/600I | BLI | | | ZNP | CZ | 433,43 | S | | | | | | 0,00 | | | | | | | 0,00 | 731,36 | 731,36 | | | | | A12AX | A12 | A | | | | 90,0000 | | | | | | | | | | | | | | 0,00 | U | OP | R |
| 0084325 | VIDISC | 2MG/G OPH GEL 1X10G | OPH | OPH GEL | 1X10G | 2MG/G | TUB | | | MNN | D | 39,43 | S | | P | | | | 0,00 | | | | | | | 0,00 | 104,95 | 104,95 | | | | | S01XA20 | S01 | S | 10,0000 | GT | | 20,0000 | | | | | | | 1,0814 | | | | 40,85 | P | | 0,00 | R | F | R |
| 0084785 | VIDISC | 2MG/G OPH GEL 3X10G | OPH | OPH GEL | 3X10G | 2MG/G | TUB | | | MNN | D | 88,30 | S | | P | | | | 0,00 | | | | | | | 0,00 | 262,93 | 262,93 | | | | | S01XA20 | S01 | S | 10,0000 | GT | | 60,0000 | | | | | | | 1,0814 | | | | 132,58 | P | | 0,00 | R | OP | F |
| 0178920 | VIDONORM | 4MG/5MG TBL NOB 30 | POR | TBL NOB | 30 | 4MG/5MG | BLI | | | GDB | H | 89,22 | S | | | | | | 0,00 | | | | | | | 0,00 | 125,10 | 125,10 | | | | | C09BB04 | C09 | C | | | | 30,0000 | | | | | | | | | | | | | | 0,00 | R | OP | R |
| 0179521 | VIDONORM | 4MG/5MG TBL NOB 90 | POR | TBL NOB | 90 | 4MG/5MG | BLI | | | GDB | H | 414,43 | S | | J | | | | 0,00 | | | | | | | 0,00 | 414,42 | 414,42 | | | | | C09BB04 | C09 | C | 1,0000 | TBL | | 90,0000 | | | | | | | | | | | | | | 0,00 | R | OP | R |
| 0179527 | VIDONORM | 8MG/10MG TBL NOB 30 | POR | TBL NOB | 30 | 8MG/10MG | BLI | | | GDB | H | 89,22 | S | | | | | | 0,00 | | | | | | | 0,00 | 125,10 | 125,10 | | | | | C09BB04 | C09 | C | | | | 30,0000 | | | | | | | | | | | | | | 0,00 | R | OP | R |
| 0179527 | VIDONORM | 8MG/10MG TBL NOB 90 | POR | TBL NOB | 90 | 8MG/10MG | BLI | | | GDB | H | 464,41 | S | | | | | | 0,00 | | | | | | | 0,00 | 610,51 | 610,51 | | | | | C09BB04 | C09 | C | | | | 90,0000 | | | | | | | | | | | | | | 0,00 | R | OP | R |
| 0178922 | VIDONORM | 8MG/5MG TBL NOB 30 | POR | TBL NOB | 30 | 8MG/5MG | BLI | | | GDB | H | 109,78 | S | | | | | | 0,00 | | | | | | | 0,00 | 178,88 | 178,88 | | | | | C09BB04 | C09 | C | | | | 30,0000 | | | | | | | | | | | | | | 0,00 | R | OP | R |
| 0178923 | VIDONORM | 8MG/5MG TBL NOB 90 | POR | TBL NOB | 90 | 8MG/5MG | BLI | | | GDB | H | 389,31 | S | | | | | | 0,00 | | | | | | | 0,00 | 522,67 | 522,67 | | | | | C09BB04 | C09 | C | | | | 90,0000 | | | | | | | | | | | | | | 0,00 | R | OP | R |
| 0205176 | VIGAMOX | 5MG/ML OPH GTT SOL 1X5ML | OPH | OPH GTT S | 1X5ML | 5MG/ML | LGT | | | NAI | CZ | 77,20 | S | E | OPH | P | | | 0,00 | | | | | | | 0,00 | 179,23 | 179,23 | | | | | S01AE07 | S01 | S | 1,0000 | BAL | | 1,0000 | | | | | | | 50,3100 | | 152,03 | 1 | | | | 0,00 | R | MCV | R |
| 0152041 | VIGANTOL | 0,5MG/ML POR GTT SOL 1X10ML | POR | POR GTT S | 1X10ML | 0,5MG/ML | LGT | | | PAG | D | 49,93 | S | | | | | | 0,00 | | | | | | | 0,00 | 120,45 | 120,45 | | | | | A11CC05 | A11 | A | 1000,0000 | IU | | 200,0000 | | | | | | | 42,32 | 1 | | | | | | 0,00 | R | MCV | R |
| 0153084 | VIGANTOL | 0,5MG/ML POR GTT SOL 1X10ML | POR | POR GTT S | 1X10ML | 0,5MG/ML | LGT | | | PAG | D | 49,93 | S | | | | | | 0,00 | | | | | | | 0,00 | 120,45 | 120,45 | | | | | A11CC05 | A11 | A | 1000,0000 | IU | | 200,0000 | | | | | | | 42,32 | 1 | | | 0,1627 | | | 0,00 | R | MCV | R |
| 0152990 | VIGANTOL | 0,5MG/ML POR GTT SOL 1X10ML | POR | POR GTT S | 1X10ML | 0,5MG/ML | LGT | | | PAG | D | 49,93 | S | | | | | | 0,00 | | | | | | | 0,00 | 120,45 | 120,45 | | | | | A11CC05 | A11 | A | 1000,0000 | IU | | 200,0000 | | | | | | | 42,32 | 1 | | | 0,1627 | | | 0,00 | R | MCV | R |
| 0243340 | VIGANTOL | 0,5MG/ML POR GTT SOL 1X10ML | POR | POR GTT S | 1X10ML | 0,5MG/ML | LGT | | | PAG | D | 49,93 | S | | | | | | 0,00 | | | | | | | 0,00 | 120,45 | 120,45 | | | | | A11CC05 | A11 | A | 1000,0000 | IU | | 200,0000 | | | | | | | 42,32 | 1 | | | 0,1627 | | | 0,00 | R | MCV | R |
| 0260953 | VIGANTOL | 0,5MG/ML POR GTT SOL 1X10ML | POR | POR GTT S | 1X10ML | 0,5MG/ML | LGT | | | PAG | D | 49,93 | S | | | | | | 0,00 | | | | | | | 0,00 | 120,45 | 120,45 | | | | | A11CC05 | A11 | A | 1000,0000 | IU | | 200,0000 | | | | | | | 42,32 | 1 | | | 0,1627 | | | 0,00 | R | MCV | R |
| 0229227 | VIGIL | 100MG TBL NOB 30 | POR | TBL NOB | 30 | 100MG | BLI | | | TEV | NL | 1792,19 | S | S | P | J | | | 0,00 | | | | | | | 0,00 | 1170,06 | 1170,06 | | | | | N06BA07 | N06 | N | 300,0000 | MG | | 10,0000 | | | | | | | 129,6730 | | | | 0,00 | G | | 0,00 | R | MCV | R |
| 0224305 | VILALFA | 50MG TBL NOB 56 | POR | TBL NOB | 56 | 50MG | BLI | | | ZNP | CZ | 242,75 | S | | | | | | 0,00 | | | | | | | 0,00 | 1012,62 | 1012,62 | | | | | A10BH02 | A10 | A | 50,0000 | MG | | 28,0000 | | | | | | | 6,0000 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0242789 | VILDAGLIFTIN ACCORD | 50MG TBL NOB 28 | POR | TBL NOB | 28 | 50MG | BLI | | | AHF | PL | 486,40 | S | L | DIA,END,IN | P | | | 0,00 | | | | | | | 0,00 | 529,47 | 529,47 | | | | | A10BH02 | A10 | A | 100,0000 | MG | | 14,0000 | | | | | | | 24,3252 | | | | 0,00 | N | | 0,00 | R | MCV | R |
| 0253228 | VILDAGLIFTIN ALKALTO | 50MG TBL NOB 56 | POR | TBL NOB | 56 | 50MG | BLI | | | ALP | CZ | 242,75 | S | | | | | X | 0,00 | | | | | | | 0,00 | 205,47 | 205,47 | | | | | A10BH02 | A10 | A | 100,0000 | MG | | 28,0000 | | | | | | | 6,0000 | | | | 0,00 | N | | 0,00 | R | MCV | R |
| 0134488 | VILDAGLIFTIN SANDOZ | 50MG TBL NOB 56 | POR | TBL NOB | 56 | 50MG | BLI | | | SNJ | CZ | 242,75 | S | | P | | | | 0,00 | | | | | | | 0,00 | 1012,62 | 1012,62 | | | | | A10BH02 | A10 | A | 100,0000 | MG | | 28,0000 | | | | | | | 6,0000 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0240352 | VILDAGLIFTIN TEVA | 50MG TBL NOB 56 | POR | TBL NOB | 56 | 50MG | BLI | | | STO | CZ | 242,75 | S | | P | | | | 0,00 | | | | | | | 0,00 | 1012,62 | 1012,62 | | | | | A10BH02 | A10 | A | 100,0000 | MG | | 28,0000 | | | | | | | 6,0000 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0252277 | VILDAGLIFTIN/METFORMIN ALKALTO | 50MG/1000MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG/1000I | BLI | | | ALP | CZ | 285,74 | S | | P | J | | | 0,00 | | | | | | | 0,00 | 642,77 | 642,77 | | | | | A10BD08 | A10 | A | | | | 60,0000 | | | | | | | 27,86 | N | | 0,00 | R | MCV | R |
| 0252277 | VILDAGLIFTIN/METFORMIN ALKALTO | 50MG/1000MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG/1000I | BLI | | | ALP | CZ | 285,74 | S | | P | J | | | 0,00 | | | | | | | 0,00 | 642,77 | 642,77 | | | | | A10BD08 | A10 | A | | | | 60,0000 | | | | | | | 27,86 | N | | 0,00 | R | MCV | R |
| 0271863 | VILDAGLIFTIN/METFORMIN HYDROCHL | 50MG/1000MG TBL FLM 180(3X60) | POR | TBL FLM | 180(3X60) | 50MG/1000I | BLI | | | ALP | CZ | 1026,84 | S | | P | J | | | 0,00 | | | | | | | 0,00 | 2122,62 | 2122,62 | | | | | A10BD08 | A10 | A | | | | 180,0000 | | | | | | | 80,3100 | | | | 0,00 | N | | 0,00 | R | MCV | R |
| 0255551 | VILDAGLIFTIN/METFORMIN HYDROCHL | 50MG/1000MG TBL FLM 30 | POR | TBL FLM | 30 | 50MG/1000I | BLI | | | ACH | E | 376,77 | S | | P | | | | 0,00 | | | | | | | 0,00 | 391,41 | 391,41 | | | | | A10BD08 | A10 | A | | | | 30,0000 | | | | | | | 13,93 | 1 | | | 0,00 | N | | 0,00 | R | MCV | R |
| 0255552 | VILDAGLIFTIN/METFORMIN HYDROCHL | 50MG/1000MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG/1000I | BLI | | | ACH | E | 753,54 | S | | P | J | | | 0,00 | | | | | | | 0,00 | 753,54 | 753,54 | | | | | A10BD08 | A10 | A | | | | 60,0000 | | | | | | | 27,86 | N | | 0,00 | R | MCV | R |
| 0271962 | VILDAGLIFTIN/METFORMIN HYDROCHL | 50MG/850MG TBL FLM 180(3X60) | POR | TBL FLM | 180(3X60) | 50MG/850M | BLI | | | ACH | E | 2221,02 | S | | P | J | | | 0,00 | | | | | | | 0,00 | 2084,82 | 2084,82 | | | | | A10BD08 | A10 | A | | | | 180,0000 | | | | | | | 80,3100 | | 194,50 | 1 | 0,00 | N | | 0,00 | R | MCV | R |
| 0255549 | VILDAGLIFTIN/METFORMIN HYDROCHL | 50MG/850MG TBL FLM 30 | POR | TBL FLM | 30 | 50MG/850M | BLI | | | ACH | E | 376,77 | S | | P | | | | 0,00 | | | | | | | 0,00 | 384,10 | 384,10 | | | | | A10BD08 | A10 | A | | | | 30,0000 | | | | | | | 13,93 | 1 | | | 0,00 | N | | 0,00 | R | MCV | R |
| 0255550 | VILDAGLIFTIN/METFORMIN HYDROCHL | 50MG/850MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG/850M | BLI | | | ACH | E | 740,34 | S | | P | J | | | 0,00 | | | | | | | 0,00 | 740,34 | 740,34 | | | | | A10BD08 | A10 | A | | | | 60,0000 | | | | | | | 27,86 | 1 | | | 0,00 | N | | 0,00 | R | MCV | R |
| 0136880 | VILDAGLIPTIN/METFORMIN SANDOZ | 50MG/1000MG TBL FLM 60 I | POR | TBL FLM | 60 I | 50MG/1000I | BLI | | | SNJ | CZ | 285,74 | S | | P | | | | 0,00 | | | | | | | 0,00 | 874,99 | 874,99 | | | | | A10BD08 | A10 | A | | | | 60,0000 | | | | | | | 27,86 | 1 | | | 0,00 | N | | 0,00 | R | MCV | R |
| 0136837 | VILDAGLIPTIN/METFORMIN SANDOZ | 50MG/850MG TBL FLM 60 I | POR | TBL FLM | 60 I | 50MG/850M | BLI | | | SNJ | CZ | 276,74 | S | | P | | | | 0,00 | | | | | | | 0,00 | 1036,47 | 1036,47 | | | | | A10BD08 | A10 | A | | | | 60,0000 | | | | | | | 27,86 | 1 | | | 0,00 | N | | 0,00 | R | MCV | R |
| 0240852 | VILDAGLIPTIN/METFORMIN STADA | 50MG/1000MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG/1000I | BLI | | | STD | D | 285,74 | S | | P | | | | 0,00 | | | | | | | 0,00 | 874,99 | 874,99 | | | | | A10BD08 | A10 | A | | | | 60,0000 | | | | | | | 27,86 | 1 | | | 0,00 | N | | 0,00 | R | MCV | R |
| 0240922 | VILDAGLIPTIN/METFORMIN STADA | 50MG/850MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG/850M | BLI | | | STD | D | 276,74 | S | | P | | | | 0,00 | | | | | | | 0,00 | 1036,47 | 1036,47 | | | | | A10BD08 | A10 | A | | | | 60,0000 | | | | | | | 27,86 | 1 | | | 0,00 | N | | 0,00 | R | MCV | R |
| 0249879 | VIMBITSO | 50MG/1000MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG/1000I | BLI | | | KRK | SLO | 261,11 | S | | P | | | | 0,00 | | | | | | | 0,00 | 874,99 | 874,99 | | | | | A10BD08 | A10 | A | | | | 60,0000 | | | | | | | 27,86 | 1 | | | 0,00 | N | | 0,00 | R | MCV | R |
| 0240573 | VIMETSO | 50MG/850MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG/850M | BLI | | | KRK | SLO | 276,74 | S | | P | | | | 0,00 | | | | | | | 0,00 | 1036,47 | 1036,47 | | | | | A10BD08 | A10 | A | | | | 60,0000 | | | | | | | 27,86 | 1 | | | 0,00 | N | | 0,00 | R | MCV | R |
| 0250001 | VIMPAT | 10MG/ML INJ SOL 1X20ML | SDR | INJ SOL | 1X20ML | 10MG/ML | VIA | | | UCB | B | 1214,68 | S | E | NEU,SPEV | P | | | 0,00 | | | | | | | 0,00 | 1214,68 | 1214,68 | | | | | N03AX18 | N03 | N | 300,0000 | MG | | 18,6667 | | | | | | | 31,2115 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0250094 | VIMPAT | 150MG TBL FLM 56 | POR | TBL FLM | 56 | 150MG | BLI | | | UCB | B | 1214,90 | S | E | NEU,SPEV | P | | | 0,00 | | | | | | | 0,00 | 3420,45 | 3420,45 | | | | | N03AX18 | N03 | N | 300,0000 | MG | | 28,0000 | | | | | | | 31,2115 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0250237 | VIMPAT | 200MG TBL FLM 56 | POR | TBL FLM | 56 | 200MG | BLI | | | UCB | B | 1618,86 | S | E | NEU,SPEV | P | | | 0,00 | | | | | | | 0,00 | 4553,36 | 4553,36 | | | | | N03AX18 | N03 | N | 300,0000 | MG | | 37,3333 | | | | | | | 31,2115 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0060387 | VIMPAT | 50MG TBL FLM 14 | POR | TBL FLM | 14 | 50MG | BLI | | | UCB | B | 161,26 | S | E | NEU,SPEV | P | | | 0,00 | | | | | | | 0,00 | 326,39 | 326,39 | | | | | N03AX18 | N03 | N | 300,0000 | MG | | 2,3333 | | | | | | | 31,2115 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0129397 | VINBLASTIN TEVA | 1MG/ML INJ SOL 1X10ML | NIN | INJ SOL | 1X10ML | 1MG/ML | VIA | | | TPP | CZ | 239,74 | S | AE | ONK,HEM | P | | | 0,00 | | | | | | | 0,00 | 732,31 | 732,31 | | | | | L01CA01 | L01 | L | 0,7410 | MG | | 13,4980 | | | | | | | 26,1018 | | | | 0,00 | G | | 0,00 | R | MCV | R |
| 0011420 | VINCRISTINE TEVA | 1MG/ML INJ SOL 1X1ML | NIN | INJ SOL | 1X1ML | 1MG/ML | VIA | | | TPP | CZ | 119,74 | S | AE | ONK,HEM | P | | | 0,00 | | | | | | | 0,00 | 216,99 | 216,99 | | | | | L01CA02 | L01 | L | 0,3460 | MG | | 2,8902 | | | | | | | 26,1018 | | | | 0,00 | G | | 0,00 | R | MCV | R |
| 0011421 | VINCRISTINE TEVA | 1MG/ML INJ SOL 1X2ML | NIN | INJ SOL | 1X2ML | 1MG/ML | VIA | | | TPP | CZ | 231,47 | S | AE | ONK,HEM | P | | | 0,00 | | | | | | | 0,00 | 559,79 | 559,79 | | | | | L01CA02 | L01 | L | 0,3460 | MG | | 5,7803 | | | | | | | 26,1018 | | | | 0,00 | G | | 0,00 | R | MCV | R |
| 0241434 | VINORELBINE ACCORD | 10MG/ML INF CNC SOL 1X5ML | NIN | INF CNC SO | 1X5ML | 10MG/ML | VIA | | | AHF | PL | 2078,74 | S | AE | ONK | P | | | 0,00 | | | | | | | 0,00 | 2680,71 | 2680,71 | | | | | L01CA04 | L01 | L | | | | 5,0000 | | | | | | | 8,5924 | | | | 214,4608 | | 740,1099 | 0,00 | R | MCV | R |
| 0253038 | VINORELBINE ACCORD | 20MG CPS MOL 1 | POR | CPS MOL | 1 | 20MG | BLI | | | AHF | PL | 346,48 | S | E | ONK | P | | | 0,00 | 1370,04 | Z | E | ONK | P | | 0,00 | 1514,26 | 1514,26 | | | | | L01CA04 | L01 | L | 14,8288 | MG | | 2,1407 | 14,8288 | MG | 2,1407 | | | 859,39 | 0,00 | N | | 0,00 | 214,4608 | 740,1099 | 1298,08 | N | 0,00 | N | R | MCV | R |
| 0253042 | VINORELBINE ACCORD | 30MG CPS MOL 1 | POR | CPS MOL | 1 | 30MG | BLI | | | AHF | PL | 519,69 | S | E | ONK | P | | | 0,00 | 2055,05 | Z | E | ONK | P | | 0,00 | 2214,20 | 2214,20 | | | | | L01CA04 | L01 | L | 14,8288 | MG | | 2,1407 | 14,8288 | MG | 2,2231 | | | 214,4608 | 740,1099 | 1298,08 | N | 0,00 | N | | 0,00 | R | MCV | R |
| 0244357 | VINORELBINE GLENMARK | 20MG CPS MOL 1 I | POR | CPS MOL | 1 I | 20MG | BLI | | | GMP | CZ | 346,48 | S | E | ONK | P | | | 0,00 | 1370,04 | Z | E | ONK | P | | 0,00 | 1514,26 | 1514,26 | | | | | L01CA04 | L01 | L | 14,8288 | MG | | 2,1407 | 14,8288 | MG | 2,2231 | | | 214,4608 | 740,1099 | 1298,08 | N | 0,00 | U | | 0,00 | R | MCV | R |
| 0244361 | VINORELBINE GLENMARK | 30MG CPS MOL 1 I | POR | CPS MOL | 1 I | 30MG | BLI | | | GMP | CZ | 519,69 | S | E | ONK | P | | | 0,00 | 2055,05 | Z | E | ONK | P | | 0,00 | 2214,20 | 2214,20 | | | | | L01CA04 | L01 | L | 14,8288 | MG | | 2,1407 | 14,8288 | MG | 2,2231 | | | 214,4608 | 740,1099 | 1298,08 | N | 0,00 | U | | 0,00 | R | MCV | R |
| 0194431 | VINPOCETINE | 10MG TBL FLM 56 | POR | TBL FLM | 56 | 12,5MG/10M | BLI | | | TAT | CK | 324,82 | S | | P | | | | 0,00 | | | | | | | 0,00 | 424,92 | 424,92 | | | | | A16BB13 | A16 | A | | | | 56,0000 | | | | | | | | | | | 0,00 | N | | 0,00 | R | MCV | R |
| 0194444 | VINPOCETINE | 5MG TBL FLM 56 | POR | TBL FLM | 56 | 12,5MG/5M | BLI | | | TAT | CK | 172,38 | S | | P | | | | 0,00 | | | | | | | 0,00 | 313,94 | 313,94 | | | | | A16BB13 | A16 | A | | | | 56,0000 | | | | | | | | | | | 0,00 | N | | 0,00 | R | MCV | R |
| 0194444 | VINPOCETINE | 12,5MG TBL FLM 28 | POR | TBL FLM | 28 | 12,5MG | BLI | | | TAT | CK | 172,38 | S | | P | | | | 0,00 | | | | | | | 0,00 | 433,94 | 433,94 | | | | | A16BH04 | A16 | A | 25,0000 | MG | | 14,0000 | | | | | | | 6,0000 | | 284,28 | 1 | 0,00 | N | | 0,00 | R | MCV | R |
| 0194453 | VINPOCETINE | 25MG TBL FLM 28 | POR | TBL FLM | 28 | 25MG | BLI | | | TAT | CK | 242,75 | S | | P | | | | 0,00 | | | | | | | 0,00 | 611,31 | 611,31 | | | | | A16BH04 | A16 | A | 25,0000 | MG | | 28,0000 | | | | | | | 6,0000 | | 568,56 | 1 | 0,00 | N | | 0,00 | R | MCV | R |
| 0020980 | VIPRAZ | 240MG TBL FLM 30 | POR | TBL FLM | 30 | 240MG | TBC | | | GS | IRL | 5268,43 | S | | P | J | | | 0,00 | | | | | | | 0,00 | 5268,43 | 5268,43 | | | | | J05AF07 | J05 | J | 240,0000 | MG | | 30,0000 | | | | | | | 132,9227 | | | | 0,00 | N | | 0,00 | R | OP | R |
| 0241431 | VIREADAN | 450MG TBL FLM 60 | POR | TBL FLM | 60 | 450MG | BLI | | | AHF | PL | 16907,48 | S | | P | | | | 0,00 | | | | | | | 0,00 | 33126,28 | 33126,28 | | | | | J05AB14 | J05 | J | 900,0000 | MG | | 60,0000 | | | | | | | 467,0400 | | 5887,24 | 1 | 0,00 | N | | 0,00 | R | MCV | R |
| 0216472 | VIRGAN | 1,5MG/G OPH GEL 1X5G | OPH | OPH GEL | 1X5G | 1,5MG/G | TUB | | | LTF | F | 349,33 | S | L | OPH | J | | | 0,00 | | | | | | | 0,00 | 342,82 | 342,82 | | | | | S01AD09 | S01 | S | 1,0000 | BAL | | 1,0000 | | | | | | | 230,0000 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0220731 | VISANNE | 2MG TBL NOB 28 | POR | TBL NOB | 28 | 2MG | BLI | | | GYNEND | P | | 0,00 | | | | | | 0,00 | | | | | | | 0,00 | 842,83 | 842,83 | | | | | G03DB08 | G03 | G | 2,0000 | MG | | 84,0000 | | | | | | | 19,8104 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0220732 | VISANNE | 2MG TBL NOB 84 | POR | TBL NOB | 84 | 2MG | BLI | | | GYNEND | P | | 0,00 | | | | | | 0,00 | | | | | | | 0,00 | 3122,46 | 3122,46 | | | | | G03DB08 | G03 | G | 2,0000 | MG | | 84,0000 | | | | | | | 19,8104 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0045119 | VISKAFOAM | 2,5MG/ML INJ SOL 1X300ML I | ARR/INTR/TH | INJ SOL | 1X300ML I | 2,5MG/ML | VIA | | | GHO | N | 4910,82 | S | D | | | | | 0,00 | | | | | | | 0,00 | 5319,57 | 5319,57 | | | | | V08AB09 | V08 | V | 150,0000 | ML | | 3,8462 | | | | | | | 983,9624 | | | | 0,00 | G | | 0,00 | R | MCV | R |
| 0017038 | VISKFAUCE | 27MG/ML INJ SOL 1X500ML II | ARR/INTR/TH | INJ SOL | 1X500ML II | 27MG/ML | INJ,LAC | | | GHO | N | 4910,82 | S | D | | | | | 0,00 | | | | | | | 0,00 | 5319,57 | 5319,57 | | | | | V08AB09 | V08 | V | 150,0000 | ML | | 3,8462 | | | | | | | 983,9624 | | | | 0,00 | G | | 0,00 | R | MCV | R |
| 0024523 | VISKFAUCE | 50MG/ML INJ SOL 1X500ML II | ARR/INTR/TH | INJ SOL | 1X500ML II | 50MG/ML | INJ,LAC | | | GHO | N | 9260,68 | S | D | | J | | | 0,00 | | | | | | | 0,00 | 15081,57 | 15081,57 | | | | | V08AB09 | V08 | V | 150,0000 | ML | | 8,0769 | | | | | | | 882,8740 | | | | 0,00 | G | | 0,00 | R | MCV | R |
| 0042439 | VISKFAUCE | 320MG/ML INJ SOL 1X500ML II | ARR/INTR/TH | INJ SOL | 1X500ML II | 320MG/ML | INJ,LAC | | | GHO | N | 20053,09 | S | D | | J | | | 0,00 | | | | | | | 0,00 | 19959,16 | 19959,16 | | | | | V08AB09 | V08 | V | 111,0000 | ML | | 19,0190 | | | | | | | 882,8740 | | | | 0,00 | G | | 0,00 | R | MCV | R |
| 0049133 | VISKFAUCE | 320MG/ML INJ SOL 5X500ML II | ARR/INTR/TH | INJ SOL | 5X500ML II | 320MG/ML | INJ,LAC | | | GHO | N | 92000,77 | S | D | | J | | | 0,00 | | | | | | | 0,00 | 98211,78 | 98211,78 | | | | | V08AB09 | V08 | V | 111,0000 | ML | | 4,2000 | | | | | | | 1405,1428 | | | | 0,00 | G | | 0,00 | R | MCV | R |
| 0017039 | VISKFAUCE | 320MG/ML INJ SOL 1X500ML II | ARR/INTR/TH | INJ SOL | 1X500ML II | 320MG/ML | INJ,LAC | | | GHO | N | 18000,15 | S | D | | J | | | 0,00 | | | | | | | 0,00 | 19421,73 | 19421,73 | | | | | V08AB09 | V08 | V | 111,0000 | ML | | 4,2000 | | | | | | | 1405,1428 | | 717,80 | 1 | 0,00 | G | | 0,00 | R | MCV | R |
| 0017040 | VISKFAUCE | 320MG/ML INJ SOL 5X500ML II | ARR/INTR/TH | INJ SOL | 5X500ML II | 320MG/ML | INJ,LAC | | | GHO | N | 92000,77 | S | D | | J | | | 0,00 | | | | | | | 0,00 | 98211,78 | 98211,78 | | | | | V08AB09 | V08 | V | 111,0000 | ML | | 4,2000 | | | | | | | 1405,1428 | | 3589,00 | 1 | 0,00 | G | | 0,00 | R | MCV | R |
| 0211558 | VISKOSE | 50MG/ML INJ SOL 100X5ML | CHM | D | | 50MG/ML | INJ,LAC | | | | | 7083,71 | S | JA | P | | | | 0,00 | | | | | | | 0,00 | 16289,80 | 16289,80 | | | | | V06XX | V06 | V | 25,0000 | G | | 18,0000 | | | | | | | 481,3441 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0211558 | VISKOSE | 50MG/ML INJ SOL 100X5ML II | ARR/INTR/TH | INJ SOL | 100X5ML II | 50MG/ML | VIA | | | GHO | N | 7083,71 | S | JA | P | | | | 0,00 | | | | | | | 0,00 | 16289,80 | 16289,80 | | | | | V06XX | V06 | V | 25,0000 | G | | 18,0000 | | | | | | | 481,3441 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0211558 | VISKOSE | 50MG/ML INJ SOL 100X5ML I | ARR/INTR/TH | INJ SOL | 100X5ML I | 50MG/ML | VIA | | | GHO | N | 7083,71 | S | JA | P | | | | 0,00 | | | | | | | 0,00 | 16289,80 | 16289,80 | | | | | V06XX | V06 | V | 25,0000 | G | | 18,0000 | | | | | | | 481,3441 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0211559 | VISKOSE | 50MG/ML INJ SOL 5X100ML | ARR/INTR/TH | INJ SOL | 5X100ML | 50MG/ML | VIA | | | GHO | N | 35000,00 | S | JA | P | | | | 0,00 | | | | | | | 0,00 | 21143,60 | 21143,60 | | | | | V06XX | V06 | V | 25,0000 | G | | 24,0000 | | | | | | | 481,3441 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0211559 | VISKOSE | 50MG/ML INJ SOL 5X100ML I | ARR/INTR/TH | INJ SOL | 5X100ML I | 50MG/ML | VIA | | | GHO | N | 35000,00 | S | JA | P | | | | 0,00 | | | | | | | 0,00 | 21143,60 | 21143,60 | | | | | V06XX | V06 | V | 25,0000 | G | | 24,0000 | | | | | | | 481,3441 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0211560 | VISKOSE | 50MG/ML INJ SOL 5X100ML II | ARR/INTR/TH | INJ SOL | 5X100ML II | 50MG/ML | VIA | | | GHO | N | 35000,00 | S | JA | P | | | | 0,00 | | | | | | | 0,00 | 21143,60 | 21143,60 | | | | | V06XX | V06 | V | 25,0000 | G | | 24,0000 | | | | | | | 481,3441 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0211561 | VISKOSE | 50MG/ML INJ SOL 5X100ML | CHM | D | | 50MG/ML | INJ,LAC | | | | | 7083,71 | S | JA | P | | | | 0,00 | | | | | | | 0,00 | 16289,80 | 16289,80 | | | | | V06XX | V06 | V | 25,0000 | G | | 18,0000 | | | | | | | 481,3441 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0211370 | VITAFLO PNU SYRUP/ÉTA ČOKOLÁDOVÁ | POR PLV S/ 300G | POR | POR PLV S/ | 300G | SCC | | | | GUT | F | 992,30 | S | D | | | | | 0,00 | | | | | | | 0,00 | 1033,76 | 1033,76 | | | | | V06XX | V06 | V | 25,0000 | G | | 24,0000 | | | | | | | 844,5045 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0211742 | VITAFLO PNU SYRUP/ÉTA PŘÍCHUŤ ČE | POR PLV S/ 300G | POR | POR PLV S/ | 300G | SCC | | | | GUT | F | 992,30 | S | D | | | | | 0,00 | | | | | | | 0,00 | 1033,76 | 1033,76 | | | | | V06XX | V06 | V | 25,0000 | G | | 24,0000 | | | | | | | 844,5045 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0211744 | VITAFLO PNU SYRUP/ÉTA VANILKOVÁ P | POR PLV S/ 300G | POR | POR PLV S/ | 300G | SCC | | | | GUT | F | 992,30 | S | D | | | | | 0,00 | | | | | | | 0,00 | 1033,76 | 1033,76 | | | | | V06XX | V06 | V | 25,0000 | G | | 24,0000 | | | | | | | 844,5045 | | | | 0,00 | U | | 0,00 | R | MCV | R |
| 0211769 | VITAFLO PNU SYRUP/ÉTA ČOKOLÁDOVÁ | POR PLV S/ 300G | POR | POR PLV S/ | 300G | SCC | | | | GUT | F | 1807,16 | S | D | | | | | 0,00 | | | | | | | 0,00 | 2047,09 | 2047,09 | | | | | V06XX | V06 | V | 25,0000 | G | | 24,0000 | | | | | | | 712,4760 | | | | 0

# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_IUHRS | LEG_IUHRS_LIM1 | LIM1 | OME1 | ING1 | PUHRS | JUHRS_PLA | SMJOUVNY | DNC | UHR2 | LEG_IUHR2 | LEG_IUHR2_LIM2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_IUHR3 | LEG_IUHR3_LIM3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1 | ODTD4LIJ | ODTD2 | ODTD2 | ODTD4LIJ | ODTD3 | ODTD3 | ODTD4LIJ | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_UHRS | LEK5 | OME5 | ING5 | PUHR5 | JUHRS_PLA | SMJOUVY | DNC | UHR2 | LEG_UHR2 | LEK2 | OME2 | ING2 | PUHR2 | JUHRS_PLA | UHR3 | LEG_UHR3 | LEK3 | OME3 | ING3 | PUHR3 | JUHRS_PLA | DRC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC5 | ATC1 | ODTD5 | ODTD51 | ODTD5ALL | ODTD2 | ODTD52 | ODTD5ALL2 | ODTD3 | ODTD53 | ODTD5ALL3 | ZIU_ODTD5 | ZIU_ODTD2 | ZIU_ODTD3 | ZAP5 | NEZAP5 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPYPD |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187**

**Platnost od 1. 7. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR$ | LEG_AUHR$ | LMG | OME$ | ING$ | PUHR$ | JUHR$_PLA | SMJOUVY | DNC | UHR2 | LEG_AUHR2 | LMG | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | LMG | OME3 | ING3 | PUHR3 | JUHR3_PLA | CIRC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1 | ODTD8AL1 | ODTD2 | ODTD2 | ODTD8AL2 | ODTD3 | ODTD3 | ODTD8AL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187**

**Platnost od 1. 7. 2025**

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_AJHR3 | LIM3 | OME3 | IND3 | PUHR3 | AJHR3_PLA | SMJOUVY | DNC | UHR2 | LEG_AJHR2 | LIM2 | OME2 | IND2 | PUHR2 | AJHR2_PLA | UHR3 | LEG_AJHR3 | LIM3 | OME3 | IND3 | PUHR3 | AJHR3_PLA | OIC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1 | ODTD8A1 | ODTD2 | ODTD2 | ODTD8A2 | ODTD3 | ODTD3 | ODTD8A3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_AUHR1 | LIM1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMJOUVY | DNC | UHR2 | LEG_AUHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD8A1 | ODTD2 | ODTD2 | ODTD8A2 | ODTD3 | ODTD3 | ODTD8A3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNĚ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR$ | LEG_AUHR$ | LIM$ | OME$ | ING$ | PUHR$ | JUHR$_PLA | SMLOUVY | DNC | UHR2 | LEG_AUHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CIRC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC5 | ATC1 | ODTD1 | ODTD1(1 | ODTD8A1 | ODTD2 | ODTD2(2 | ODTD8A2 | ODTD3 | ODTD3(3 | ODTD8A3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_AJHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | SMJOUVKY | DNC | UHR2 | LEG_AJHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AJHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CIRC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1 | ODTD6A1 | ODTD2 | ODTD2 | ODTD6A2 | ODTD3 | ODTD3 | ODTD6A3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
|---|---|---

# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_AJHR3 | LIM3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | SMJOUVY | DNC | UHR2 | LEG_AJHR2 | LIM2 | OME2 | IND2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AJHR3 | LIM3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | CIRC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1 | ODTD6AL1 | ODTD2 | ODTD2 | ODTD6AL2 | ODTD3 | ODTD3 | ODTD6AL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
|---|---|---

**Platnost od 1. 7. 2025**

# HROMADNĚ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_AJHR3 | LIM3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | SMJOUVY | DNC | UHR2 | LEG_AJHR2 | LIM2 | OME2 | IND2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AJHR3 | LIM3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | CIRC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD11 | ODTD8A1 | ODTD2 | ODTD22 | ODTD8A2 | ODTD3 | ODTD33 | ODTD8A3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
|---|---|---

**HROMADNĚ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187**

**Platnost od 1. 7. 2025**

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR$ | LEG_AUHR$ | LIM$ | OME$ | ING$ | PUHR$ | JUHR$_PLA | SMJOUVY | DNC | UHR2 | LEG_AUHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | FOCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1 | ODTD8A1 | ODTD2 | ODTD2 | ODTD8A2 | ODTD3 | ODTD3 | ODTD8A3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNĚ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

Platnost od 1. 7. 2025

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | UZG_KUHRS | UM1 | OME1 | IND1 | PUHRS | JUHRS_PLA | SMJOUVKY | DNC | UHR2 | UZG_KUHR2 | UM2 | OME2 | IND2 | PUHR2 | JUHR2_PLA | UHR3 | UZG_KUHR3 | UM3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | ORC | MFC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1 | ODTD8A1 | ODTD2 | ODTD2 | ODTD8A2 | ODTD3 | ODTD3 | ODTD8A3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01187

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | UIG_JUHR1 | UM1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMJOUVY | DINC | UHR2 | UIG_JUHR2 | UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | UIG_JUHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | DINC | MFC | RP | FOCDAV | ZVL | TKL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD1 | ODTD6A1 | ODTD2 | ODTD2 | ODTD6A2 | ODTD3 | ODTD3 | ODTD6A3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
|---|---|---

| KOD | NAZ | DDP | CESTA | FORMA | BAZEN | SUA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | UIG_JUHR1 | UM1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMLOUVY | DNC | UHR2 | UIG_JUHR2 | UM2 | OME2 | IND2 | PUHR2 | JUHR2_PLA | UHR3 | UIG_JUHR3 | UM3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | DRC | MFC | RP | FOCDAV | ZVL | TRL | TAX | ATC | ATC5 | ATC1 | ODTD1 | ODTDI1 | ODTDBAL1 | ODTD2 | ODTDI2 | ODTDBAL2 | ODTD3 | ODTDI3 | ODTDBAL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
|---|---|---

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | LEG_JUHR1 | LIM1 | OME1 | IND1 | PUHR1 | JUHR1_PLA | SMLOUVY | DNC | UHR2 | LEG_JUHR2 | LIM2 | OME2 | IND2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_JUHR3 | LIM3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | OBC | MFC | RP | POCDAV | ZVL | TKL | TAX | ATC | ATC3 | ATC1 | DDTD1 | DDTDJ1 | DDTD&AL1 | DDTD2 | DDTDJ2 | DDTD&AL2 | DDTD3 | DDTDJ3 | DDTD&AL3 | ZU_DDTD1 | ZU_DDTD2 | ZU_DDTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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