KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UMR1 | LEG_JUMR1 | UM1 | OME1 | ING1 | PUHR1 | JUMR1_PLA | SMLOUVY | DNC | UMR2 | LEG_JUMR2 | UM2 | OME2 | ING2 | PUHR2 | JUMR2_PLA | UMR3 | LEG_JUMR3 | UM3 | OME3 | ING3 | PUHR3 | JUMR3_PLA | DRC | MFC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTD11 | ODTDBAL1 | ODTD2 | ODTD22 | ODTDBAL2 | ODTD3 | ODTD33 | ODTDBAL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | 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_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DOP | CESTA | FORMA | BAZEN | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | LEG_KUHR1 | UM1 | OME1 | IND1 | PUHR1 | JUHR1_PLA | SMJDUVYP | DNC | UHR2 | LEG_KUHR2 | UM2 | OME2 | IND2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_KUHR3 | UM3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | OBC | MPC | RP | POCDAV | ZVL | TKL | TAX | ATC | ATC1 | ATC1 | ODTO5 | ODTO51 | ODTO6A1 | ODTO2 | ODTO21 | ODTO6A2 | ODTO3 | ODTO35 | ODTO6A3 | ZU_ODTO1 | ZU_ODTO2 | ZU_ODTO3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPYTO |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_IUHRS | IUHR1 | UM1 | OME1 | ING1 | PUHR1 | JUHR5_PLA | SMJDUVYR | DNC | UHR2 | LEG_IUHR2 | IUHR2 | UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_IUHR3 | IUHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CNC | MPC | RP | POCDAV | ZVL | TKL | TAX | ATC | ATC3 | ATC1 | ODTD5 | OODTD1 | OODTD4DAL | OODTD2 | OODTD2 | OODTD4DAL2 | OODTD5 | OODTD5 | OODTD4DAL3 | ZU_ODTD3 | ZU_ODTD2 | ZU_ODTD5 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPYID |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | LEG_UHR1 | UM1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMJDUVY | DNC | UHR2 | LEG_UHR2 | UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_UHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TKL | TAK | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD4LHC | ODTD2 | ODTD2 | ODTD4LHC | ODTD3 | ODTD3 | ODTD4LHC | DU_ODTD1 | DU_ODTD2 | DU_ODTD3 | DAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF3 | NEZAF3 | S_REG | TCR | END | DAT | ZPVYD |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BAL[N] | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR$ | LEG_KÓD$ | LEK$ | OME$ | ING$ | PUH$ | JÚHR$_PLA$ | SMLOUVY | DNC | UHR2 | LEG_KÓD#2 | LEK#2 | OME2 | ING2 | PUH2 | JÚHR2_PLA | UHR3 | LEG_KÓD#3 | LEK#3 | OME3 | ING3 | PUH3 | JÚHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD$ | ODTD$1 | ODTD$ALL | ODTD2 | ODTD2#2 | ODTD2ALL | ODTD3 | ODTD3$ | ODTD3ALL | ZU_ODTD$1 | ZU_ODTD2 | ZU_ODTD3 | ZAP$ | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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**Platnost od 1. 1. 2025**

# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRI | LEG_UHRI | UHRI_PLATNOST | UHRI_PLA | SMLOUVY | DNC | UHRZ | LEG_UHRZ | UHRZ_PLATNOST | UHRZ_PLA | SMLOUVY | DNC | UHRZ | LEG_UHRZ | UHRZ_PLATNOST | UHRZ_PLA | SMLOUVY | DNC | UHRZ | LEG_UHRZ | UHRZ_PLATNOST | UHRZ_PLA | SMLOUVY | DNC | ATC | ATC5 | ATC1 | ODTD5 | ODTD1 | ODTD6ALL | ODTD2 | ODTD2_2 | ODTD6ALL2 | ODTD3 | ODTD3_2 | ODTD6ALL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF3 | NEZAF3 | IL_REG | TCR | END | DAT | ZPVYD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0090413 | BELNEUM HERBAL PLUS | 50X.5MG/G+150MG/G ADT BAL 500ML | DRM | ADT | BAL | 500ML | B26.5MG/G+LAG | | | ANR | D | 178.73 | S | E | CER.CRM.IP.F | | | 0.00 | | | | | | 234.11 | 234.11 | | | | | | | | | | | | | D3CNC | C02 | D | 13.0000 | ML | | | | | | | | | | | | |

**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRI | LEG_ÚHRI | ÚHRI1 | UHRI1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMJDUVY | DNC | UHR2 | LEG_ÚHRI2 | UHR2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_ÚHRI3 | UHR3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTD6ALI | ODTD2 | ODTD2 | ODTD6ALI2 | ODTD3 | ODTD3 | ODTD6ALI3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | DAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

**Platnost od 1. 1. 2025**

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_KUHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | SMJDUVY | DNC | UHR2 | LEG_KUHR2 | UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_KUHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CNC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTOS | ODTOS1 | ODTOBALC | ODTO2 | ODTOS2 | ODTOBALC2 | ODTO3 | ODTOS3 | ODTOBALC3 | ZU_ODTOS1 | ZU_ODTO2 | ZU_ODTOS3 | DAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALEM | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_ÚHR3 | UM1 | OME1 | ING1 | PUHR3 | JUHR3_PLA | SMJDUVY | DNC | UHR2 | LEG_ÚHR2 | UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_ÚHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TKL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTD6ALC | ODTD2 | ODTD2 | ODTD6ALC | ODTD3 | ODTD3 | ODTD6ALC | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | DAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRA | LEG_AUHRA | UHR1 | AUHR1_PLA | SMLOUVY | DNC | UHR2 | LEG_AUHR2 | UHR2 | AUHR2_PLA | UHR3 | LEG_AUHR3 | UHR3 | AUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD4ALI | ODTD2 | ODTD2 | ODTD4ALI | ODTD3 | ODTD3 | ODTD4ALI | DU_ODTD1 | DU_ODTD2 | DU_ODTD3 | DAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF3 | NEZAF3 | IL_REG | TCR | END | DAT | ZPVYD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0276296 | DARBEPOETIN ETEXILATE VIATRIS | 150MG CPS OUR 60 | POR | CPS OUR | 60 | 150MG | BLI | | | VIG | IRL | 1188.49 | S | E | INT NELI KAT P | | 0.00 | | | | | | | | | 1813.25 | 1813.25 | | | | | | B01AE07 | B01 | B | 300.000 | MG | 30.0000 | | | | | | | 28.2523 | | | | | | | | | R | MCV | | R |
| 0297502 | DACARBAZINE MEDAC | 200MG INJINF PLV SOL 10 | NIN | INJ/INF PLV | 10 | 200MG | VIA | | | MCW | D | 3290.34 | S | A | ONK.HEM | P | 0.00 | | | | | | | | | 5168.05 | 5168.05 | | | | | | L01AD04 | L01 | L | 46.3300 | MG | 43.1598 | | | | | | | 53.2902 | | | | | | | | | R | MCV | | R |
| 0215267 | DACEPTION | 5MG/ML INF SOL 5X20ML | SUK | INF SOL | 5X20ML | 5MG/ML | VIA | | | EVN | A | 6621.76 | S | | | | 0.00 | | | | | | | | | 6618.78 | 6618.78 | | | | | | N06DC07 | N04 | N | 20.0000 | MG | 25.0000 | | | | | | | 202.0890 | | | | | | | | | R | MCV | | R |
| 0058260 | DAFNEGIN | 15/100IU VAG CRM 78G+APL | VAG | VAG CRM | 78G+APL | 15/100IU | TUB | | | PIU | L | 234.26 | S | | | | 0.00 | | | | | | | | | 274.10 | 274.10 | | | | | | G01AX12 | G01 | G | 50.0000 | MG | 15.8500 | | | | | | | 39.84 | 1 | | | | | | | | R | MCV | | R |
| 0236581 | DAILPORT | 0.5MG CPS PRO 30X1 | POR | CPS PRO | 30X1 | 0.5MG | BLI | | | SAN | CZ | 1112.09 | S | E | J10.HEM.OF P | | 0.00 | | | | | | | | | 1322.64 | 1322.64 | | | | | | L04AD02 | L04 | L | 5.0000 | MG | 3.0000 | | | | | | | 155.3883 | | | | | | | | | R | OP | | R |
| 0236581 | DAILPORT | 1MG CPS PRO 60X1 | POR | CPS PRO | 60X1 | 1MG | BLI | | | SAN | CZ | 3438.17 | S | E | J10.HEM.OF P | | 0.00 | | | | | | | | | 4090.42 | 4090.42 | | | | | | L04AD02 | L04 | L | 5.0000 | MG | 12.0000 | | | | | | | 155.3883 | | | | | | | | | R | OP | | R |
| 0236597 | DAILPORT | 2MG CPS PRO 30X1 | POR | CPS PRO | 30X1 | 2MG | BLI | | | SAN | CZ | 3078.91 | S | E | J10.HEM.OF P | | 0.00 | | | | | | | | | 4275.92 | 4275.92 | | | | | | L04AD02 | L04 | L | 5.0000 | MG | 18.0000 | | | | | | | 155.3883 | | | | | | | | | R | OP | | R |
| 0236105 | DAILPORT | 5MG CPS PRO 30X1 | POR | CPS PRO | 30X1 | 5MG | BLI | | | SAN | CZ | 6128.19 | S | E | J10.HEM.OF P | | 0.00 | | | | | | | | | 7251.99 | 7251.99 | | | | | | L04AD02 | L04 | L | 5.0000 | MG | 30.0000 | | | | | | | 155.3883 | | | | | | | | | R | OP | | R |
| 0182688 | DAI-OBET | 5CMG/G+0.5MG/G GEL 60G | OPM | GEL | 60G | 5CMG/G+LAG | | | | LEF | DK | 1240.46 | S | E | DER | P | 0.00 | | | | | | | | | 1585.73 | 1585.73 | | | | | | D05AX02 | D05 | D | 60.0000 | | 60.0000 | | | | | | | 0.7523 | | | | | | | | | R | MCV | | R |
| 0015222 | DALACIN | 20MG/G VAG CRM 40G+APL | VAG | VAG CRM | 40G+APL | 20MG/G | TUB | | | PFK | CZ | 520.13 | S | | | | 0.00 | | | | | | | | | 290.46 | 290.46 | | | | | | G01AA10 | G01 | G | 100.0000 | MG | 8.0000 | | | | | | | 9.7914 | | 170.33 | 1 | | | | | | R | MCV | | R |
| 0167135 | DALACIN C | 150MG CPS OUR 16 | POR | CPS OUR | 16 | 150MG | BLI | | | PFK | CZ | 78.50 | S | | | | 0.00 | | | | | | | | | 78.56 | 78.56 | | | | | | J01FF01 | J01 | J | 1800.0000 | MG | 1.3333 | | | | | | | 33.0900 | | | | | | | | | R | MCV | | R |
| 0004234 | DALACIN C | 150MG/ML INJ/INF SOL 1X2ML | INS/I/N | IN.I/INF SOL | 1X2ML | 150MG/ML | AMP | | | PFK | CZ | 43.52 | S | A | ATB | | 0.00 | | | | | | | | | 83.55 | 83.55 | | | | | | J01FF01 | J01 | J | 2700.0000 | MG | 0.1111 | | | | | | | 265.2400 | | | | | | | | | R | MCV | | R |
| 0000807 | DALACIN C | 150MG/ML INJ/INF SOL 1X4ML | INS/I/N | IN.I/INF SOL | 1X4ML | 150MG/ML | AMP | | | PFK | CZ | 87.03 | S | A | ATB | | 0.00 | | | | | | | | | 87.03 | 87.03 | | | | | | J01FF01 | J01 | J | 2700.0000 | MG | 0.2222 | | | | | | | 265.2400 | | | | | | | | | R | MCV | | R |
| 0150339 | DALACIN C | 300MG CPS OUR 16 | POR | CPS OUR | 16 | 300MG | BLI | | | PFK | CZ | 139.40 | S | | | | 0.00 | | | | | | | | | 129.23 | 129.23 | | | | | | J01FF01 | J01 | J | 1800.0000 | MG | 2.6667 | | | | | | | 33.0900 | | | | | | | | | R | MCV | | R |
| 0136726 | DALMEVIN | 5X5MG TBL NOB 56 | POR | TBL NOB | 56 | 5MG | BLI | | | MOE | CY | 242.75 | S | | | | 0.00 | | | | | | | | | 1012.62 | 1012.62 | | | | | | A10BH02 | A10 | A | 100.0000 | MG | 28.0000 | | | | | | | 6.0000 | | | | | | | | | R | MCV | | R |
| 0172845 | DALTEX | 50MG/100MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG*100MG | BLI | | | MOE | CY | 283.11 | S | | P | | 0.00 | | | | | | | | | 874.99 | 874.99 | | | | | | A10BD08 | A10 | A | | | 60.0000 | | | | | | | 613.88 | 1 | | | | | | | | R | MCV | | R |
| 0172839 | DALTEX | 50MG/850MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG*850MG | BLI | | | MOE | CY | 1036.47 | S | | P | | 0.00 | | | | | | | | | 1036.47 | 1036.47 | | | | | | A10BD08 | A10 | A | | | 60.0000 | | | | | | | 613.88 | 1 | | | | | | | | R | MCV | | R |
| 0032503 | DAPRIL | 10MG TBL NOB 100 | POR | TBL NOB | 100 | 10MG | BLI | | | MOE | CY | 58.49 | S | | | | 0.00 | | | | | | | | | 237.68 | 237.68 | | | | | | C09AA03 | C09 | C | 20.0000 | MG | 50.0000 | | | | | | | 0.7523 | | 134.20 | 1 | | | | | | R | MCV | | R |
| 0005762 | DAPRIL | 10MG TBL NOB 30 | POR | TBL NOB | 30 | 10MG | BLI | | | MOE | CY | 17.35 | S | | | | 0.00 | | | | | | | | | 85.47 | 85.47 | | | | | | C09AA03 | C09 | C | 20.0000 | MG | 15.0000 | | | | | | | 37.26 | 1 | | | | | | | | R | MCV | | R |
| 0032504 | DAPRIL | 20MG TBL NOB 30 | POR | TBL NOB | 30 | 20MG | BLI | | | MOE | CY | 35.09 | S | | | | 0.00 | | | | | | | | | 111.44 | 111.44 | | | | | | C09AA03 | C09 | C | 20.0000 | MG | 30.0000 | | | | | | | 74.52 | 1 | | | | | | | | R | MCV | | R |
| 0032501 | DAPRIL | 5MG TBL NOB 100 | POR | TBL NOB | 100 | 5MG | BLI | | | MOE | CY | 38.02 | S | | | | 0.00 | | | | | | | | | 165.12 | 165.12 | | | | | | C09AA03 | C09 | C | 20.0000 | MG | 25.0000 | | | | | | | 62.10 | 1 | | | | | | | | R | MCV | | R |
| 0067361 | DAPRIL | 5MG TBL NOB 30 | POR | TBL NOB | 30 | 5MG | BLI | | | MOE | CY | 11.40 | S | | | | 0.00 | | | | | | | | | 32.21 | 32.21 | | | | | | C09AA03 | C09 | C | 20.0000 | MG | 7.5000 | | | | | | | 18.63 | 1 | | | | | | | | R | MCV | | R |
| 0236455 | DAREZAL | 10MG TBL FLM 28 | POR | TBL FLM | 28 | 10MG | BLI | | | AZK | CZ | 242.75 | X | | P | | 0.00 | | | | | | | | | 1675.62 | 1675.62 | | | | | | N06DA02 | N06 | N | 10.0000 | MG | 28.0000 | | | | | | | 5.6569 | | | | | | | | | R | MCV | | R |
| 0239457 | DAREZAL | 10MG TBL FLM 98 | POR | TBL FLM | 98 | 10MG | BLI | | | AZK | CZ | 849.61 | X | | P | | 0.00 | | | | | | | | | 4697.36 | 4697.36 | | | | | | N06DA02 | N06 | N | 10.0000 | MG | 98.0000 | | | | | | | 5.6569 | | | | | | | | | R | OP | | R |
| 0239453 | DAREZAL | 5MG TBL FLM 28 | POR | TBL FLM | 28 | 5MG | BLI | | | AZK | CZ | 121.38 | X | | P | | 0.00 | | | | | | | | | 481.03 | 481.03 | | | | | | N06DA02 | N06 | N | 10.0000 | MG | 14.0000 | | | | | | | 5.6569 | | | | | | | | | R | OP | | R |
| 0240066 | DAWOZALEX | 150MG INJ SOL 10X2ML | INS | INF CNC SOL | 10X2ML | 150MG/ML | VIA | | | JAK | B | 102557.86 | S | | P | 1 | 0.00 | | | | | | | | | 134685.15 | 134685.15 | | | | | | L01FC01 | L01 | L | 84.2857 | MG | 28.5000 | | | | | | | 3441.0000 | | | | | | | | | R | MCV | | R |
| 0240133 | DAWOZALEX | 30MG INJ INF CNC SOL 1X20ML | INS | INF CNC SOL | 1X20ML | 30MG/ML | VIA | | | JAK | B | 46007.14 | S | | P | | 0.00 | | | | | | | | | 46007.14 | 46007.14 | | | | | | L01FC01 | L01 | L | 84.2857 | MG | 5.7000 | | | | | | | 4249.7500 | | | | | | | | | R | MCV | | R |
| 0240124 | DAWOZALEX | 45MG INF CNC SOL 1X30ML | INS | INF CNC SOL | 1X30ML | 45MG/ML | VIA | | | JAK | B | 12196.25 | S | | P | | 0.00 | | | | | | | | | 12196.25 | 12196.25 | | | | | | L01FC01 | L01 | L | 84.2857 | MG | 2.3333 | | | | | | | 4249.7500 | | | | | | | | | R | MCV | | R |
| 0265345 | DAXAT INIB MSN | 140MG TBL FLM 60 | POR | TBL FLM | 60 | 140MG | BLI | | | MSL | M | 59787.31 | S | | P | | 0.00 | | | | | | | | | 300675.27 | 300675.27 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 84.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0265330 | DAXAT INIB MSN | 20MG TBL FLM 60 | POR | TBL FLM | 60 | 20MG | TBC | | | MSL | M | 11984.67 | S | | P | | 0.00 | | | | | | | | | 43777.29 | 43777.29 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 12.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0265334 | DAXAT INIB MSN | 50MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG | TBC | | | MSL | M | 21345.47 | S | | P | | 0.00 | | | | | | | | | 108001.78 | 108001.78 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 30.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0265337 | DAXAT INIB MSN | 100MG TBL FLM 60 | POR | TBL FLM | 60 | 100MG | TBC | | | MSL | M | 26683.66 | S | | P | | 0.00 | | | | | | | | | 150618.11 | 150618.11 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 42.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0236364 | DAXAT INIB MYLAN | 20MG TBL FLM 60 | POR | TBL FLM | 60 | 20MG | BLI | | | VIG | IRL | 11964.07 | S | | P | | 0.00 | | | | | | | | | 26850.75 | 26850.75 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 12.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0236369 | DAXAT INIB MYLAN | 50MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG | BLI | | | VIG | IRL | 21345.47 | S | | P | | 0.00 | | | | | | | | | 50990.14 | 50990.14 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 30.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0236397 | DAXAT INIB MYLAN | 50MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG | BLI | | | VIG | IRL | 21345.47 | S | | P | | 0.00 | | | | | | | | | 50990.14 | 50990.14 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 30.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0236394 | DAXAT INIB MYLAN | 50MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG | BLI | | | VIG | IRL | 21345.47 | S | | P | | 0.00 | | | | | | | | | 50990.14 | 50990.14 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 30.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0236360 | DAXAT INIB MYLAN | 70MG TBL FLM 60 | POR | TBL FLM | 60 | 70MG | BLI | | | VIG | IRL | 29883.66 | S | | P | | 0.00 | | | | | | | | | 51159.38 | 51159.38 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 42.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0236359 | DAXAT INIB MYLAN | 70MG TBL FLM 60 | POR | TBL FLM | 60 | 70MG | BLI | | | VIG | IRL | 29883.66 | S | | P | | 0.00 | | | | | | | | | 51159.38 | 51159.38 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 42.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0240461 | DAXAT INIB SANDOZ | 20MG TBL FLM 60(X1 | POR | TBL FLM | 60(X1 | 20MG | BLI | | | SAN | CZ | 11964.07 | S | | P | | 0.00 | | | | | | | | | 43777.29 | 43777.29 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 12.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0240464 | DAXAT INIB SANDOZ | 50MG TBL FLM 60(X1 | POR | TBL FLM | 60(X1 | 50MG | BLI | | | SAN | CZ | 21345.47 | S | | P | | 0.00 | | | | | | | | | 50990.14 | 50990.14 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 30.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0240467 | DAXAT INIB SANDOZ | 70MG TBL FLM 60(X1 | POR | TBL FLM | 60(X1 | 70MG | BLI | | | SAN | CZ | 29883.66 | S | | P | | 0.00 | | | | | | | | | 84624.99 | 84624.99 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 42.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0235979 | DAXAT INIB TEVA | 20MG TBL FLM 60(X1 | POR | TBL FLM | 60(X1 | 20MG | BLI | | | TEV | NL | 11964.07 | S | | P | | 0.00 | | | | | | | | | 26850.75 | 26850.75 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 12.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0236364 | DAXAT INIB TEVA | 70MG TBL FLM 60(X1 | POR | TBL FLM | 60(X1 | 70MG | BLI | | | TEV | NL | 29883.66 | S | | P | | 0.00 | | | | | | | | | 51159.38 | 51159.38 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 42.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0276573 | DAXAT INIB VIATRIS | 20MG TBL FLM 60 | POR | TBL FLM | 60 | 20MG | BLI | | | VIG | IRL | 11964.07 | S | | P | | 0.00 | | | | | | | | | 26850.75 | 26850.75 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 12.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0276564 | DAXAT INIB VIATRIS | 50MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG | BLI | | | VIG | IRL | 21345.47 | S | | P | | 0.00 | | | | | | | | | 50990.14 | 50990.14 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 30.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0276569 | DAXAT INIB VIATRIS | 70MG TBL FLM 60 | POR | TBL FLM | 60 | 70MG | BLI | | | VIG | IRL | 29883.66 | S | | P | | 0.00 | | | | | | | | | 51159.38 | 51159.38 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 42.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0223315 | DAXAT INIB VIJANEX a GENERICS | 140MG TBL FLM 60 | POR | TBL FLM | 60 | 140MG | BLI | | | MSL | M | 59787.31 | S | | P | | 0.00 | | | | | | | | | 300675.27 | 300675.27 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 84.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0231299 | DAXAT INIB VIJANEX a GENERICS | 20MG TBL FLM 60 | POR | TBL FLM | 60 | 20MG | TBC | | | MSL | M | 11984.67 | S | | P | | 0.00 | | | | | | | | | 43777.29 | 43777.29 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 12.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0231303 | DAXAT INIB VIJANEX a GENERICS | 50MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG | TBC | | | MSL | M | 21345.47 | S | | P | | 0.00 | | | | | | | | | 108001.78 | 108001.78 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 30.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0231306 | DAXAT INIB VIJANEX a GENERICS | 70MG TBL FLM 60 | POR | TBL FLM | 60 | 70MG | BLI | | | MSL | M | 29883.66 | S | | P | | 0.00 | | | | | | | | | 150618.11 | 150618.11 | | | | | | L01EA02 | L01 | L | 100.0000 | MG | 42.0000 | | | | | | | 852.7973 | | | | | | | | | R | MCV | | R |
| 0269197 | DAXLOCIL | 5MG TBL NOB 50 | POR | TBL NOB | 50 | 5MG | BLI | | | FAI | PL | 84.79 | S | | | | 0.00 | | | | | | | | | 117.35 | 117.35 | | | | | | R06AX27 | R06 | R | 5.0000 | MG | 30.0000 | | | | | | | 1.1050 | | | | | | | | | R | OP | | R |
| 0269199 | DAXLOCIL | 5MG TBL NOB 90 | POR | TBL NOB | 90 | 5MG | BLI | | | FAI | PL | 212.23 | S | | | | 0.00 | | | | | | | | | 211.23 | 211.23 | | | | | | R06AX27 | R06 | R | 5.0000 | MG | 90.0000 | | | | | | | 1.1050 | | | | | | | | | R | OP | | R |
| 0168836 | DAXOELTA | 5MG TBL FLM 30 | POR | TBL FLM | 30 | 5MG | BLI | | | KRK | SLO | 50.87 | S | | | J | 0.00 | K | 0.00 | | | | | | | 50.87 | 50.87 | | | | | | R06AX27 | R06 | R | 5.0000 | MG | 30.0000 | | | | | | | 1.1050 | | | | | | | | | R | OP | | R |
| 0168837 | DAXOELTA | 5MG TBL FLM 90 | POR | TBL FLM | 90 | 5MG | BLI | | | KRK | SLO | 84.78 | S | | | J | 0.00 | K | 0.00 | | | | | | | 84.78 | 84.78 | | | | | | R06AX27 | R06 | R | 5.0000 | MG | 90.0000 | | | | | | | 1.1050 | | | | | | | | | R | OP | | R |
| 0168838 | DAXOELTA | 5MG TBL FLM 30 | POR | TBL FLM | 30 | 5MG | BLI | | | STD | D | 50.87 | S | | | J | 0.00 | K | 0.00 | | | | | | | 152.61 | 152.61 | | | | | | R06AX27 | R06 | R | 5.0000 | MG | 90.0000 | | | | | | | 1.1050 | | | | | | | | | R | OP | | R |
| 0168839 | DAXOELTA | 5MG TBL FLM 90 | POR | TBL FLM | 90 | 5MG | BLI | | | STD | D | 152.61 | S | | | J | 0.00 | K | 0.00 | | | | | | | 254.35 | 254.35 | | | | | | R06AX27 | R06 | R | 5.0000 | MG | 30.0000 | 300.0000 | MG | 11.0000 | | | | 1.1050 | | 0.00 | N | 0.00 | 0.00 | 0.00 | 0.00 | R | OP | | R |
| 0264715 | DAXOLO | 10MG CPS OUR 60(X1 | POR | CPS OUR | 60(X1 | 10MG | BLI | | | KRK | SLO | 698.28 | S | E | INT.NELI.KAT P | J | 0.00 | K | 0.00 | Z | E | F16 | P | | 0.00 | 524.62 | 524.62 | | | | | | R06AX27 | R06 | R | 5.0000 | MG | 60.0000 | 300.0000 | MG | 22.0000 | | | | 1.1050 | | 19.8000 | 1 | 0.00 | 0.00 | 0.00 | 0.00 | R | MCV | | R |
| 0264714 | DAXOLO | 15MG CPS OUR 60(X1 | POR | CPS OUR | 60(X1 | 15MG | BLI | | | KRK | SLO | 742.84 | S | E | INT.NELI.KAT P | J | 0.00 | K | 0.00 | Z | E | F16 | P | | 0.00 | 616.56 | 616.56 | | | | | | R06AX27 | R06 | R | 5.0000 | MG | 60.0000 | | | | | | | 16.9514 | | 0.00 | N | 0.00 | 0.00 | 0.00 | 0.00 | R | MCV | | R |
| 0264707 | DAXOLO | 75MG CPS OUR 30X1 | POR | CPS OUR | 30X1 | 75MG | BLI | | | KRK | SLO | 383.54 | S | | | J | 0.00 | K | 0.00 | | | | | | | 318.34 | 318.34 | | | | | | R06AX27 | R06 | R | 5.0000 | MG | 30.0000 | | | | | | | 21.0570 | | | | | | | | | R | MCV | | R |
| 0167766 | DAXAS | 500MCG TBL FLM 30 | POR | TBL FLM | 30 | 500MCG | BLI | | | EUR | E | PNE | P | | | | 0.00 | | | | | | | | | 1351.37 | 1351.37 | | | | | | R03DX07 | R03 | R | 500.0000 | MCG | 30.0000 | | | | | | | 21.5709 | | | | | | | | | R | MCV | | R |
| 0167747 | DAXAS | 500MCG TBL FLM 90 | POR | TBL FLM | 90 | 500MCG | BLI | | | AZC | S | | P | | | | 0.00 | | | | | | | | | 3889.31 | 3889.31 | | | | | | R03DX07 | R03 | R | 500.0000 | MCG | 90.0000 | | | | | | | 21.5709 | | | | | | | | | R | MCV | | R |
| 0216892 | DECAPESTYL | 0.1MG INJ SOL 1X5ML | SDR | INJ SOL | 1X5ML | 0.1MG | ISP | | | FEJ | CZ | 873.86 | S | | P | | 0.00 | | | | | | | | | 1119.02 | 1119.02 | | | | | | L02AE04 | L02 | L | 0.1000 | MG | 7.0000 | | | | | | | 86.5764 | | | | | | | | | R | OP | | R |
| 0236967 | DEFERASIROX ACCORD | 360MG TBL FLM 30X1 | POR | TBL FLM | 30X1 | 360MG | BLI | | | ACH | CZ | 12179.98 | S | | P | J | 0.00 | | | | | | | | | 17500.92 | 17500.92 | | | | | | V03AC03 | V03 | V | 1080.0000 | MG | 10.0000 | | | | | | | 976.0487 | | | | | | | | | R | MCV | | R |
| 0250015 | DEFERASIROX GLENMARK | 360MG TBL FLM 30 II | POR | TBL FLM | 30 II | 360MG | BLI | | | GMP | CZ | 12179.98 | S | | P | J | 0.00 | | | | | | | | | 11112.46 | 11112.46 | | | | | | V03AC03 | V03 | V | 1080.0000 | MG | 10.0000 | | | | | | | 976.0487 | | | | | | | | | R | MCV | | R |
| 0252229 | DEFERASIROX MEIN | 360MG TBL FLM 30 | POR | TBL FLM | 30 | 360MG | BLI | | | MSL | M | 12179.98 | S | | P | | 0.00 | | | | | | | | | 17500.92 | 17500.92 | | | | | | V03AC03 | V03 | V | 1080.0000 | MG | 10.0000 | | | | | | | 976.0487 | | | | | | | | | R | MCV | | R |
| 0267295 | DEFERASIROX MSN | 360MG TBL FLM 30 | POR | TBL FLM | 30 | 360MG | BLI | | | MSL | M | 12179.98 | S | | P | | 0.00 | | | | | | | | | 17500.92 | 17500.92 | | | | | | V03AC03 | V03 | V | 1080.0000 | MG | 10.0000 | | | | | | | 976.0487 | | | | | | | | | R | MCV | | R |
| 0240462 | DEFERASIROX SANDOZ | 360MG TBL FLM 30(1 | POR | TBL FLM | 30(1 | 360MG | BLI | | | SAN | CZ | 12179.98 | S | | P | | 0.00 | | | | | | | | | 17500.92 | 17500.92 | | | | | | V03AC03 | V03 | V | 1080.0000 | MG | 10.0000 | | | | | | | 976.0487 | | | | | | | | | R | MCV | | R |
| 0236380 | DEFERASIROX TEVA | 360MG TBL FLM 30X1 | POR | TBL FLM | 30X1 | 360MG | BLI | | | TPP | CZ | 12179.98 | S | | P | | 0.00 | | | | | | | | | 17500.92 | 17500.92 | | | | | | V03AC03 | V03 | V | 1080.0000 | MG | 10.0000 | | | | | | | 976.0487 | | | | | | | | | R | MCV | | R |
| 0250470 | DEFERASIROX TEVA | 360MG TBL FLM 30X1 | POR | TBL FLM | 30X1 | 360MG | BLI | | | TPP | CZ | 12179.98 | S | | P | | 0.00 | | | | | | | | | 17500.92 | 17500.92 | | | | | | V03AC03 | V03 | V | 1080.0000 | MG | 10.0000 | | | | | | | 976.0487 | | | | | | | | | R | MCV | | R |
| 0240983 | DEFERASIROX ZENTIVA | 360MG TBL FLM 30 | POR | TBL FLM | 30 | 360MG | BLI | | | ZNP | CZ | 12179.98 | S | | P | | 0.00 | | | | | | | | | 17500.92 | 17500.92 | | | | | | V03AC03 | V03 | V | 1080.0000 | MG | 10.0000 | | | | | | | 976.0487 | | | | | | | | | R | MCV | | R |
| 0264704 | DEGAN | 5MG/ML INJ SOL 5X5ML | INS/I/N | INJ SOL | 5X5ML | 5MG/ML | AMP | | | LEK | SLO | 54.55 | S | | | | 0.00 | | | | | | | | | 42.29 | 42.29 | | | | | | A03FA01 | A03 | A | 30.0000 | MG | 13.3333 | | | | | | | 2.6666 | | | | | | | | | R | MCV | | R |
| 0093105 | DEGAN | 5MG/ML INJ SOL 5X5ML | INS/I/N | INJ SOL | 5X5ML | 5MG/ML | AMP | | | LEK | SLO | 281.88 | S | A | J | | 0.00 | | | | | | | | | 280.36 | 280.36 | | | | | | A03FA01 | A03 | A | 30.0000 | MG | 16.6667 | | | | | | | 11.0829 | | | | | | | | | R | MCV | | R |
| 0225250 | DELIPID PLUS | 10MG/10MG CPS OUR 30 | POR | CPS OUR | 30 | 10MG*10MG | BLI | | | EGB | H | 147.30 | X | | | | 0.00 | | | | | | | | | 1164.21 | 1164.21 | | | | | | C10BA06 | C10 | C | | | 30.0000 | | | | | | | 177.15 | 1 | | | | | | | | R | OP | | R |
| 0225252 | DELIPID PLUS | 10MG/10MG CPS OUR 60 | POR | CPS OUR | 60 | 10MG*10MG | BLI | | | EGB | H | 294.59 | X | | | | 0.00 | | | | | | | | | 2673.48 | 2673.48 | | | | | | C10BA06 | C10 | C | | | 60.0000 | | | | | | | 354.30 | 1 | | | | | | | | R | OP | | R |
| 0225224 | DELIPID PLUS | 10MG/10MG CPS OUR 90 | POR | CPS OUR | 90 | 10MG*10MG | BLI | | | EGB | H | 441.89 | X | | | | 0.00 | | | | | | | | | 3821.55 | 3821.55 | | | | | | C10BA06 | C10 | C | | | 90.0000 | | | | | | | 531.45 | 1 | | | | | | | | R | OP | | R |
| 0225237 | DELIPID PLUS | 20MG/10MG CPS OUR 30 | POR | CPS OUR | 30 | 20MG*10MG | BLI | | | EGB | H | 147.30 | X | | | | 0.00 | | | | | | | | | 1163.67 | 1163.67 | | | | | | C10BA06 | C10 | C | | | 30.0000 | | | | | | | 177.15 | 1 | | | | | | | | R | OP | | R |
| 0225239 | DELIPID PLUS | 20MG/10MG CPS OUR 60 | POR | CPS OUR | 60 | 20MG*10MG | BLI | | | EGB | H | 294.59 | X | | | | 0.00 | | | | | | | | | 2625.35 | 2625.35 | | | | | | C10BA06 | C10 | C | | | 60.0000 | | | | | | | 354.30 | 1 | | | | | | | | R | OP | | R |
| 0225241 | DELIPID PLUS | 20MG/10MG CPS OUR 90 | POR | CPS OUR | 90 | 20MG*10MG | BLI | | | EGB | H | 441.89 | X | | | | 0.00 | | | | | | | | | 3952.59 | 3952.59 | | | | | | C10BA06 | C10 | C | | | 90.0000 | | | | | | | 531.45 | 1 | | | | | | | | R | OP | | R |
| 0225244 | DELIPID PLUS | 40MG/10MG CPS OUR 30 | POR | CPS OUR | 30 | 40MG*10MG | BLI | | | EGB | H | 147.30 | X | | | | 0.00 | | | | | | | | | 2373.54 | 2373.54 | | | | | | C10BA06 | C10 | C | | | 30.0000 | | | | | | | 177.15 | 1 | | | | | | | | R | OP | | R |
| 0225248 | DELIPID PLUS | 40MG/10MG CPS OUR 90 | POR | CPS OUR | 90 | 4*40*10*90 | BLI | | | EGB | H | 429.89 | X | | | | 0.00 | | | | | | | | | 6817.18 | 6817.18 | | | | | | C10BA06 | C10 | C | | | 90.0000 | | | | | | | 531.45 | 1 | | | | | | | | R | OP | | R |
| 0236319 | DELISTRIGA | 150MG/300MG/300MG TBL FLM 30 | POR | TBL FLM | 30 | 150MG/300/300 | TBC | | | MSD | NL | 12178.28 | S | | P | | 0.00 | | | | | | | | | 15932.99 | 15932.99 | | | | | | J05AR24 | J05 | J | | | 30.0000 | | | | | | | 6.000 | | | | | | | | | R | MCV | | R |
| 0167853 | DEMBAN | 50MG TBL NOB 60 | POR | TBL NOB | 60 | 50MG | BLI | | | SFQ | CZ | 207.34 | S | | | | 0.00 | | | | | | | | | 1138.05 | 1138.05 | | | | | | N05AJ09 | N05 | N | | | 60.0000 | | | | | | | 265.81 | 1 | | | | | | | | R | MCV | | R |
| 0095896 | DEPAKOMYXIN | 150MG TBL NOB 30 | POR | TBL NOB | 30 | 150MG | TBC | | | GMP | CZ | 47.60 | S | | | | 0.00 | | | | | | | | | 79.25 | 79.25 | | | | | | J01XA01 | J01 | J | 2700.0000 | MG | 0.3333 | | | | | | | 6.2049 | | | | | | | | | R | MCV | | R |
| 0236355 | DEPAKOTE | 500MG TBL ENT 30 | POR | TBL ENT | 30 | 500MG | BLI | | | SFQ | CZ | 223.59 | S | | | | 0.00 | | | | | | | | | 223.59 | 223.59 | | | | | | N03AG01 | N03 | N | 1500.0000 | MG | 20.0000 | | | | | | | 7.2919 | | | | | | | | | R | OP | | R |
| 0093234 | DEPAKINE CHRONO | 300MG TBL MRL 100 | POR | TBL MRL | 100 | 300MG | TBC | | | SFQ | CZ | 225.79 | S | | | | 0.00 | | | | | | | | | 295.11 | 295.11 | | | | | | N03AG01 | N03 | N | 1500.0000 | MG | 20.0000 | | | | | | | 7.2919 | | | | | | | | | R | OP | | R |
| 0044697 | DEPAKINE CHRONO | 500MG TBL MRL 100 | POR | TBL MRL | 100 | 500MG | TBC | | | SFQ | CZ | 473.37 | S | | | | 0.00 | | | | | | | | | 629.57 | 629.57 | | | | | | N03AG01 | N03 | N | 1500.0000 | MG | 33.3333 | | | | | | | 7.2919 | | | | | | | | | R | OP | | R |
| 0092587 | DEPAKINE CHRONO | 500MG TBL MRL 30 | POR | TBL MRL | 30 | 500MG | TBC | | | SFQ | CZ | 111.89 | S | | | | 0.00 | | | | | | | | | 126.57 | 126.57 | | | | | | N03AG01 | N03 | N | 1500.0000 | MG | 10.0000 | | | | | | | 7.2919 | | | | | | | | | R | OP | | R |
| 0095044 | DEPO-MEDROL | 40MG/ML INJ SUS 1X1ML | | INJ SUS | 1X1ML | 40MG/ML | VIA | | | PFK | CZ | 17.11 | S | A | | | 0.00 | | | | | | | | | 62.54 |

**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BAL[EN] | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR[5] | LEG_A[HR5] | LIM[1] | OME[1] | ING[1] | PUH[5] | JUHR5_PLA[1] | SMLOUVY | DNC | UHR[2] | LEG_A[HR2] | LIM[2] | OME[2] | ING[2] | PUH[2] | JUHR2_PLA[1] | UHR[3] | LEG_A[HR3] | LIM[3] | OME[3] | ING[3] | PUH[3] | JUHR3_PLA[1] | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC[1] | ATC[1] | ODTD[5] | ODTD[1] | ODTD[4] | ODTD[2] | ODTD[3] | ODTD[6] | ODTD[5] | ODTD[7] | ODTD[8] | ZU_ODTD[1] | ZU_ODTD[2] | ZU_ODTD[3] | DAP[1] | NEZAP[1] | ZAP[2] | NEZAP[2] | ZAP[3] | NEZAP[3] | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

**Platnost od 1. 1. 2025**

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_KÓD3 | ÚHR3 | OME3 | ING3 | PUHR3 | ÚHR3_PLA | SMĚRUVY | DNC | UHR2 | LEG_ÚHR2 | UHR2 | OME2 | ING2 | PUHR2 | ÚHR2_PLA | ÚHR2 | UHR3 | LEG_ÚHR3 | ÚHR3 | OME3 | ING3 | PUHR3 | ÚHR3_PLA | ÚHR3 | CHC | MPC | RP | POCDAV | ZVL | TKL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTD4ALI | ODTD2 | ODTD2 | ODTD4ALI | ODTD3 | ODTD3 | ODTD4ALI | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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**Platnost od 1. 1. 2025**

# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_UHRS | UHRS | LEG_UHRS | UHRS_PLA | SMLOUVY | DNC | UHRZ | LEG_UHRZ | UHRZ | OME2 | IND2 | PUHR2 | UHRS_PLA | UHR3 | LEG_UHRS | UHRS | OME3 | IND3 | PUHR3 | UHRS_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD4 | ODTD2 | ODTD2 | ODTD4 | ODTD3 | ODTD3 | ODTD4 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | DAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

Platnost od 1. 1. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_UHR3 | UHR3_PLA | UHR3_PLA | SMLOUVY | DNC | UHR2 | LEG_UHR2 | UHR2_PLA | UHR2_PLA | UHR2 | LEG_UHR3 | UHR3_PLA | UHR3_PLA | UHR3 | LEG_UHR3 | UHR3_PLA | UHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTD4LHZ | ODTD2 | ODTD2 | ODTD4LHZ | ODTD3 | ODTD3 | ODTD4LHZ | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | DAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

Platnost od 1. 1. 2025

| KOD | NAZ | DOP | CESTA | FORMA | BALEM | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR$ | LEG_ÚHR$ | ÚHR$ | OME$ | ING$ | PUHR$ | ÚHR$_PLA | SMLOUVY | DNC | UHR2 | LEG_ÚHR2 | ÚHR2 | OME2 | IND2 | PUHR2 | ÚHR2_PLA | UHR3 | LEG_ÚHR3 | ÚHR3 | OME3 | IND3 | PUHR3 | ÚHR3_PLA | CHC | MFC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD$ | ODTD1 | ODTD$ALL | ODTD2 | ODTD2 | ODTD$ALL2 | ODTD3 | ODTD3 | ODTD$ALL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | DAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR$ | LEG_AUHR$ | LEG_AUHR$_UM$ | OME$ | ING$ | PUHR$ | JUHR$_PLA | SMLOUVY | DNC | UHR2 | LEG_JUHR2 | LEG_JUHR2_UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_JUHR3 | LEG_JUHR3_UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD$ | ODTD1 | ODTD$ALL | ODTD2 | ODTD2 | ODTD$ALL2 | ODTD3 | ODTD3 | ODTD$ALL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | DAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

Platnost od 1. 1. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRI | LEG_UHRI | UHRI_LEG | OME1 | ING1 | PUHR1 | UHRI_PLA | SMLOUVY | DNC | UHR2 | LEG_UHRI2 | UHR2 | OME2 | ING2 | PUHR2 | UHRI2_PLA | UHR3 | LEG_UHRI3 | UHR3 | OME3 | ING3 | PUHR3 | UHRI3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD4LE | ODTD2 | ODTD2 | ODTD4LE2 | ODTD3 | ODTD3 | ODTD4LE3 | 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_01179

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_AUHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | SMJDUVY | DNC | UHR2 | LEG_JUHR2 | UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_JUHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TKL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTD4ALL | ODTD2 | ODTD2 | ODTD4ALL | ODTD3 | ODTD3 | ODTD4ALL | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | DAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF3 | NEZAF3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | LEG_AJHR1 | LIM1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMJSUVOY | DNC | UHR2 | LEG_AJHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AJHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TKL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTD4LIC | ODTD2 | ODTD2 | ODTD4LIC | ODTD3 | ODTD3 | ODTD4LIC | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | DAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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**Platnost od 1. 1. 2025**

# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

| KOD | NAZ | DDP | CESTA | FORMA | BAL[N] | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR[] | LEG_JUHR[] | UM[] | OME[] | ING[] | PUHR[] | JUHR_PLA[] | SMJDUVY | DNC | UHR2 | LEG_JUHR2[] | UM2 | OME2 | ING2 | PUHR2 | JUHR_PLA2[] | UHR3 | LEG_JUHR3[] | UM3 | OME3 | ING3 | PUHR3 | JUHR_PLA3[] | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTD4LÉ | ODTD2 | ODTD2 | ODTD4LÉ2 | ODTD3 | ODTD3 | ODTD4LÉ3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF3 | NEZAF3 | S_REG | TCR | END | DAT | ZPVYD |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRI | LEG_UHRI | UHRI1 | UHRI_PLAT | SMLOUVY | DNC | UHR2 | LEG_UHRI2 | UHR2 | OME2 | IND2 | PUHR2 | UHR2_PLA | UHR3 | LEG_UHRI3 | UHR3 | OME3 | IND3 | PUHR3 | UHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD6ALI | ODTD2 | ODTD2 | ODTD6ALI | ODTD3 | ODTD3 | ODTD6ALI | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | DAF1 | NEZAP1 | ZAF2 | NEZAP2 | ZAF3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

Platnost od 1. 1. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_UHR3 | UHR3_LIM1 | OME1 | ING1 | PUHR3 | UHR3_PLA | SMLOUVY | DNC | UHR2 | LEG_UHR2 | UHR2_LIM2 | OME2 | IND2 | PUHR2 | UHR2_PLA | UHR3 | LEG_UHR3 | UHR3_LIM3 | OME3 | IND3 | PUHR3 | UHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD5 | ODTD51 | ODTD5ALL | ODTD2 | ODTD21 | ODTD5ALL2 | ODTD5 | ODTD51 | ODTD5ALL3 | ZU_ODTD5 | ZU_ODTD2 | ZU_ODTD5_1 | DAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BAL[M | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_UHR3 | UHR3_PLA | UHR3_PLA | SMLOUVY | DNC | UHR2 | LEG_UHR2 | UHR2_PLA | UHR2_PLA | OME2 | IND2 | PUHR2 | UHR2_PLA | UHR3 | LEG_UHR3 | UHR3_PLA | UHR3_PLA | OME3 | IND3 | PUHR3 | UHR3_PLA | UHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODT0S | ODT0S1 | ODT0BAL0 | ODT0S2 | ODT0S21 | ODT0BAL2 | ODT0S3 | ODT0S31 | ODT0BAL3 | ZU_ODT0S1 | ZU_ODT0S2 | ZU_ODT0S3 | DAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF3 | NEZAF3 | S_REG | TCR | END | DAT | ZPYPD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_AUHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | SMJDUVY | DNC | UHR2 | LEG_AUHR2 | UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTD6ALG | ODTD2 | ODTD2 | ODTD6ALG | ODTD3 | ODTD3 | ODTD6ALG | DU_ODTD1 | DU_ODTD2 | DU_ODTD3 | DAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

Platnost od 1. 1. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_UHR3 | UHR3_PLAT | SMLOUVY | DNC | UHR2 | LEG_UHR2 | UHR2_PLAT | UHR2_PLA | UHR3 | LEG_UHR3 | UHR3_PLAT | UHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD1ALL | ODTD2 | ODTD2 | ODTD2ALL | ODTD3 | ODTD3 | ODTD3ALL | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | DAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0286273 | NILOTINIB VARTRIS | 150MG CPS DUR 112(1 | POR | CPS DUR | 112(1 | 150MG | BLI | | | | | VIG | IRL | 45027.72 | S | | P | | | | | | | | | 61499.80 | 61499.80 | | | | | L01EA03 | L01 | L | 800.0000 | MG | 21.0000 | | | | | | | 1875.0101 | | | 0.00 | 0 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0286281 | NILOTINIB VARTRIS | 200MG CPS DUR 112(1 | POR | CPS DUR | 112(1 | 200MG | BLI | | | | | VIG | IRL | 54539.85 | S | | P | | | | | | | | | 73428.57 | 73428.57 | | | | | L01EA03 | L01 | L | 800.0000 | MG | 28.0000 | | | | | | | 1875.0101 | | | 0.00 | 0 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0274424 | NILOTINIB ZENTIVA | 150MG CPS DUR 112(4X28)(1 | POR | CPS DUR | 112(4X28)(1 | 150MG | BLI | | | | ZNP | CZ | | 27004.92 | S | | P | | | | | | | | | 37278.27 | 37278.27 | | | | | L01EA03 | L01 | L | 800.0000 | MG | 21.0000 | | | | | | | 1875.0101 | | | 0.00 | 0 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0274430 | NILOTINIB ZENTIVA | 200MG CPS DUR 112(4X28)(1 | POR | CPS DUR | 112(4X28)(1 | 200MG | BLI | | | | ZNP | CZ | | 33108.29 | S | | P | | | | | | | | | 45641.53 | 45641.53 | | | | | L01EA03 | L01 | L | 800.0000 | MG | 28.0000 | | | | | | | 1875.0101 | | | 0.00 | 0 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0226502 | NIMBEX | 2MG/ML INJINF SOL 5X10ML | NIN | INJINF SOL | 5X10ML | 2MG/ML | AMP | | | | ASP | IRL | | 587.77 | S | C5 | | | | | | | | | 1134.67 | 1134.67 | | | | | M03AC11 | M03 | M | 11.2500 | MG | 2.2222 | | | | | | | 44.6185 | | | 0.00 | 0 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0185236 | NIMBEX | INJ FLPG SOL 5X11X5,5ML ISP+2J | BIS | INJ FLPG SOL | 5X11X5,5ML ISP+2J | | VIA | | | | PFJ | S | | 1207.84 | V | A | P | | | | 1 | | | | | 1229.85 | 1229.85 | | | | | J01AH06 | J01 | J | | | | | | | | | | | | | 0.00 | 0 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0011187 | NIMESIL | 100MG POR GRA SUS 30 | POR | POR GRA | S 30 | 100MG | MDC | | | | GUI | I | | 35.89 | S | | | | | | | | | | | 181.11 | 181.11 | | | | | M01AX17 | M01 | M | 200.0000 | MG | 15.0000 | | | | | | | 1.5590 | | | 85.79 | 1 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0011185 | NIMESIL | 100MG POR GRA SUS 9 | POR | POR GRA | S 9 | 100MG | MDC | | | | GUI | I | | 10.76 | S | | | | | | | | | | | 77.87 | 77.87 | | | | | M01AX17 | M01 | M | 200.0000 | MG | 4.5000 | | | | | | | 1.5590 | | | 25.74 | 1 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0239276 | NIMESULID LERAM | 100MG TBL NOB 30 | POR | TBL NOB | 30 | 100MG | BLI | | | | LEL | CZ | | 35.89 | S | | | | | | | | | | | 121.68 | 121.68 | | | | | M01AX17 | M01 | M | 200.0000 | MG | 15.0000 | | | | | | | 1.5590 | | | 85.79 | 1 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0224732 | NIMOTOP S | 30MG TBL FLM 100 I | POR | TBL FLM | 100 I | 30MG | BLI | | | | LAD | F | | 785.87 | S | | P | | | | | | | | | 1058.02 | 1058.02 | | | | | C08CA06 | C08 | C | 360.0000 | MG | 8.3333 | | | | | | | 63.0815 | | | 292.15 | N | 0.00 | N | 0.00 | P | M | MCV | | R |
| 0282361 | NIMOTOP S | 30MG TBL FLM 100 I | POR | TBL FLM | 100 I | 30MG | BLI | | | | LAD | F | | 785.87 | S | | P | | | | | | | | | 1058.02 | 1058.02 | | | | | C08CA06 | C08 | C | 360.0000 | MG | 8.3333 | | | | | | | 63.0815 | | | 292.15 | N | 0.00 | N | 0.00 | P | M | MCV | | R |
| 0140778 | NIMOTOP | 1,5MG POR TBL DIS 28X0 | POR | POR TBL | DI 28X0 | 1,5MG | BLI | | | | KRK | SLO | | 40.46 | S | | P | | | | | | | | | 305.58 | 305.58 | | | | | N06DA03 | N06 | N | 9.0000 | MG | 4.8837 | | | | | | | 5.6589 | | | 14.88 | 1 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0140183 | NIMVASTID | 3MG POR TBL DIS 28X1 | POR | POR TBL DI | 28X1 | 3MG | BLI | | | | KRK | SLO | | 80.92 | S | | P | | | | | | | | | 349.13 | 349.13 | | | | | N06DA03 | N06 | N | 9.0000 | MG | 9.3333 | | | | | | | 5.6589 | | | 14.88 | 1 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0140188 | NIMVASTID | 4,5MG POR TBL DIS 28X0 | POR | POR TBL DI | 28X0 | 4,5MG | BLI | | | | KRK | SLO | | 121.38 | S | | P | | | | | | | | | 367.22 | 367.22 | | | | | N06DA03 | N06 | N | 9.0000 | MG | 14.0000 | | | | | | | 5.6589 | | | 219.52 | 1 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0140183 | NIMVASTID | 6MG POR TBL DIS 28X1 | POR | POR TBL DI | 28X1 | 6MG | BLI | | | | KRK | SLO | | 161.84 | S | | P | | | | | | | | | 453.60 | 453.60 | | | | | N06DA03 | N06 | N | 9.0000 | MG | | | | | | | | 5.6589 | | | 291.76 | 1 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0219151 | NIMLARO | 2,5MG CPS DUR 3(30(1 | POR | CPS DUR | 3(30(1 | 2,5MG | BLI | | | | TKF | DK | | 98965.58 | S | | P | | | | | | | | | 109221.63 | 109221.63 | | | | | L01XG03 | L01 | L | 6.4286 | MG | 16.0588 | | | | | | | 3076.7851 | | | 0.00 | 0 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0219152 | NIMLARO | 5MG CPS DUR 3(30(1 | POR | CPS DUR | 3(30(1 | 5MG | BLI | | | | TKF | DK | | 98131.26 | S | | P | | | | | | | | | 109221.63 | 109221.63 | | | | | L01XG03 | L01 | L | 6.4286 | MG | 20.9586 | | | | | | | 3076.7851 | | | 0.00 | 0 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0219153 | NIMLARO | 4MG CPS DUR 3(30(1 | POR | CPS DUR | 3(30(1 | 4MG | BLI | | | | TKF | DK | | 98371.56 | S | | P | | | | | | | | | 109221.63 | 109221.63 | | | | | L01XG03 | L01 | L | 6.4286 | MG | 27.9981 | | | | | | | 3076.7851 | | | 0.00 | 0 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0030985 | NITRENDYN RATIOPHARM | 20MG TBL NOB 100 | POR | TBL NOB | 100 | 20MG | BLI | | | | RAT | D | | 56.02 | X | | | | | | | | | | | 216.24 | 216.24 | | | | | C08CA08 | C08 | C | 20.0000 | MG | 100.0000 | | | | | | | 0.3651 | | | 160.22 | 1 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0084688 | NITRENDYN RATIOPHARM | 10MG TBL NOB 30 | POR | TBL NOB | 30 | 10MG | BLI | | | | RAT | D | | 16.80 | X | | | | | | | | | | | 54.40 | 54.40 | | | | | C08CA08 | C08 | C | 10.0000 | MG | 30.0000 | | | | | | | 0.3651 | | | 48.07 | 1 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0111900 | NITRESAN | 10MG TBL NOB 100 | POR | TBL NOB | 100 | 10MG | BLI | | | | PMP | CZ | | 28.02 | X | | | | | | | | | | | 530.37 | 530.37 | | | | | C08CA08 | C08 | C | 20.0000 | MG | 50.0000 | | | | | | | 0.3651 | | | 80.11 | 1 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0111904 | NITRESAN | 20MG TBL NOB 100 | POR | TBL NOB | 100 | 20MG | BLI | | | | PMP | CZ | | 56.02 | X | | | | | | | | | | | 230.01 | 230.01 | | | | | C08CA08 | C08 | C | 20.0000 | MG | 100.0000 | | | | | | | 0.3651 | | | 160.22 | 1 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0111902 | NITRESAN | 30MG TBL NOB 30 | POR | TBL NOB | 30 | 20MG | BLI | | | | PMP | CZ | | 16.80 | X | | | | | | | | | | | 54.40 | 54.40 | | | | | C08CA08 | C08 | C | 20.0000 | MG | 30.0000 | | | | | | | 0.3651 | | | 48.07 | 1 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0009762 | NITROGLYCERIN SLOVAKOFARMA | 0,5MG SLG TBL NOB 20 | ORM | SLG TBL | 20 | 0,5MG | BLI | | | | SLK | SK | | 11.51 | S | | | X | | | | | | | | 44.88 | 44.88 | | | | | C01DA02 | C01 | C | 0.5000 | MG | 20.0000 | | | | | | | 0.3759 | | | 0.00 | U | 0.00 | U | 0.00 | P | M | MCV | | R |
| 0249031 | NITROMINT | 0,4MG/DAV SLG SPR SOL 10G I | ORM | SLG SPR | SOL 10G I | 0,4MG/DAV | PLS | | | | | | | 103.37 | S | | J | | | | | | | | | 102.11 | 102.11 | | | | | C01DA02 | C01 | C | 0.4000 | MG | 180.0000 | | | | | | | 0.3759 | | | 0.00 | U | 0.00 | U | 0.00 | P | OP | | R |
| 0147269 | NITROMIN INFANT | 100UI PLV SUS 1X400G | POR | PLV SUS | 1X400G | | BOX | | | | HOL | NL | | 1470.84 | S | | J | | | | | | | | | 1470.84 | 1470.84 | | | | | A11CC03 | A11 | A | 1.0000 | UI | 3.7500 | | | | | | | 25.4554 | | | 198.00 | 1 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0186513 | NOCLAID | 125MG TBL NOB 98(6X14) | POR | TBL NOB | 98(6X14) | 125MG | BLI | | | | EGB | H | | 350.61 | S | | P | | | | | | | | | 2124.54 | 2124.54 | | | | | B01AC22 | B01 | B | 250.0000 | MG | 49.0000 | | | | | | | 3.4064 | | | 348.71 | 1 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0186513 | NOCLAID | 125MG TBL NOB 98(6X14) | POR | TBL NOB | 98(6X14) | 125MG | BLI | | | | EGB | H | | 350.61 | S | | P | | | | | | | | | 2124.54 | 2124.54 | | | | | B01AC22 | B01 | B | 250.0000 | MG | 49.0000 | | | | | | | 3.4064 | | | 348.71 | 1 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0236721 | NOLIBETA | 5MG TBL NOB 28 II | POR | TBL NOB | 28 II | 5MG | BLI | | | | KRK | SLO | | 33.36 | S | | P | | | | | | | | | 134.09 | 134.09 | | | | | C07AB12 | C07 | C | 5.0000 | MG | 28.0000 | | | | | | | 0.7766 | | | 46.18 | 1 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0236724 | NOLIBETA | 5MG TBL NOB 90 II | POR | TBL NOB | 90 II | 5MG | BLI | | | | KRK | SLO | | 107.24 | S | | P | | | | | | | | | 308.40 | 308.40 | | | | | C07AB12 | C07 | C | 5.0000 | MG | 90.0000 | | | | | | | 0.7766 | | | 154.86 | N | 0.00 | N | 0.00 | P | M | MCV | | R |
| 0000485 | NOLICIN | 400MG TBL FLM 20 | POR | TBL FLM | 20 | 400MG | BLI | | | | KRK | SLO | | 77.12 | S | L | ATB | | | | | | | | | 129.89 | 129.89 | | | | | J01MA06 | J01 | J | 800.0000 | MG | 15.0000 | | | | | | | 2.6467 | | | 36.89 | 1 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0162079 | NOLPAZA | 20MG TBL ENT 98 | POR | TBL ENT | 98 | 20MG | BLI | | | | KRK | SLO | | 48.78 | S | | | | | | | | | | | 166.97 | 166.97 | | | | | A02BC02 | A02 | A | 40.0000 | MG | 49.0000 | | | | | | | 0.6467 | | | 66.31 | 1 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0138217 | NOLPAZA | 40MG INJ PLV SOL 1 | NIN | INJ PLV SOL | 1 | 40MG | VIA | | | | KRK | SLO | | 41.17 | S | A | | | | | | | | | | 153.42 | 153.42 | | | | | A02BC02 | A02 | A | 40.0000 | MG | 1.0000 | | | | | | | 0.0000 | | | 0.00 | 0 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0159469 | NOLPAZA | 40MG TBL ENT 14 | POR | TBL ENT | 14 | 40MG | BLI | | | | KRK | SLO | | 13.93 | S | | | | | | | | | | | 92.75 | 92.75 | | | | | A02BC02 | A02 | A | 40.0000 | MG | 14.0000 | | | | | | | 0.6467 | | | 18.95 | N | 0.00 | N | 0.00 | P | OP | | R |
| 0159411 | NOLPAZA | 40MG TBL ENT 28 | POR | TBL ENT | 28 | 40MG | BLI | | | | KRK | SLO | | 27.86 | S | | | | | | | | | | | 185.52 | 185.52 | | | | | A02BC02 | A02 | A | 40.0000 | MG | 28.0000 | | | | | | | 0.6467 | | | 37.89 | 1 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0159415 | NOLPAZA | 40MG TBL ENT 84 | POR | TBL ENT | 84 | 40MG | BLI | | | | KRK | SLO | | 83.61 | S | | | | | | | | | | | 286.23 | 286.23 | | | | | A02BC02 | A02 | A | 40.0000 | MG | 84.0000 | | | | | | | 0.6467 | | | 113.67 | 1 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0270110 | NORADRENALIN LÉČIVA | 1MG/ML INF CNC SOL 10X10ML | NIN | INF CNC SOL | 10X10ML | 1MG/ML | AMP | | | | ZNP | CZ | | 5165.51 | S | | | | | | | | | | | 3368.58 | 3368.58 | | | | | C01CA03 | C01 | C | 6.0000 | MG | 16.6667 | | | | | | | 131.0954 | | | 0.00 | 0 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0030036 | NORADRENALIN LÉČIVA | 1MG/ML INF CNC SOL 5X10ML | NIN | INF CNC SOL | 5X10ML | 1MG/ML | AMP | | | | ZNP | CZ | | 167.63 | S | A | | X | | | | | | | | 991.80 | 991.80 | | | | | C01CA03 | C01 | C | 6.0000 | MG | 6.6533 | | | | | | | 131.0954 | | | 0.00 | 0 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0216500 | NORADRENALIN LÉČIVA | 1MG/ML INF CNC SOL 5X50ML | NIN | INF CNC SOL | 5X50ML | 1MG/ML | AMP | | | | ZNP | CZ | | 796.75 | S | A | | X | | | | | | | | 899.38 | 899.38 | | | | | C01CA03 | C01 | C | 6.0000 | MG | 4.1667 | | | | | | | 123.0940 | | | 0.00 | 0 | 0.00 | 0 | 0.00 | 0 | R | MCV | | R |
| 0236833 | NORDIMET | 10MG INJ SOL PEP 4(1X4)(0,4ML PEP | SDR | INJ SOL PE | 4(1X4)(0,4ML | 10MG | PEP | | | | NGC | NL | | 1061.42 | S | L | | | | | REV DER G P | | | | | | 1910.56 | 1910.56 | | | | | L04AX03 | L04 | L | 2.8571 | MG | 14.0002 | | | | | | | 55.8289 | | | 0.00 | U | 0.00 | U | 0.00 | P | MCV | | R |
| 0215237 | NORDIMET | 10MG INJ SOL PEP 4(1X1)(0,4ML PEP | SDR | INJ SOL PE | 4(1X1)(0,4ML | 10MG | PEP | | | | NGC | NL | | 1061.42 | S | L | | | | | REV DER G P | | | | | | 1910.56 | 1910.56 | | | | | L04AX03 | L04 | L | 2.8571 | MG | 14.0002 | | | | | | | 55.8289 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0236835 | NORDIMET | 12,5MG INJ SOL PEP 4(1X4)(0,5ML PEP | SDR | INJ SOL PE | 4(1X4)(0,5ML | 12,5MG | PEP | | | | NGC | NL | | 1328.77 | S | L | | | | | REV DER G P | | | | | | 2463.98 | 2463.98 | | | | | L04AX03 | L04 | L | 2.8571 | MG | 17.5003 | | | | | | | 55.8289 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0215239 | NORDIMET | 12,5MG INJ SOL PEP 4(1X1)(0,5ML PEP | SDR | INJ SOL PE | 4(1X1)(0,5ML | 12,5MG | PEP | | | | NGC | NL | | 1328.77 | S | L | | | | | REV DER G P | | | | | | 2463.98 | 2463.98 | | | | | L04AX03 | L04 | L | 2.8571 | MG | 17.5003 | | | | | | | 55.8289 | | | 0.00 | U | 0.00 | U | 0.00 | P | MCV | | R |
| 0236837 | NORDIMET | 15MG INJ SOL PEP 4(1X4)(0,6ML PEP | SDR | INJ SOL PE | 4(1X4)(0,6ML | 15MG | PEP | | | | NGC | NL | | 1592.12 | S | L | | | | | REV DER G P | | | | | | 1940.55 | 1940.55 | | | | | L04AX03 | L04 | L | 2.8571 | MG | 21.0003 | | | | | | | 55.8289 | | | 0.00 | U | 0.00 | U | 0.00 | P | MCV | | R |
| 0215241 | NORDIMET | 15MG INJ SOL PEP 4(1X1)(0,6ML PEP | SDR | INJ SOL PE | 4(1X1)(0,6ML | 15MG | PEP | | | | NGC | NL | | 1592.12 | S | L | | | | | REV DER G P | | | | | | 1940.55 | 1940.55 | | | | | L04AX03 | L04 | L | 2.8571 | MG | 21.0003 | | | | | | | 55.8289 | | | 0.00 | U | 0.00 | U | 0.00 | P | MCV | | R |
| 0236839 | NORDIMET | 17,5MG INJ SOL PEP 4(1X4)(0,7ML PEP | SDR | INJ SOL PE | 4(1X4)(0,7ML | 17,5MG | PEP | | | | NGC | NL | | 1857.48 | S | L | | | | | REV DER G P | | | | | | 2148.74 | 2148.74 | | | | | L04AX03 | L04 | L | 2.8571 | MG | 24.5004 | | | | | | | 55.8289 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0215243 | NORDIMET | 17,5MG INJ SOL PEP 4(1X1)(0,7ML PEP | SDR | INJ SOL PE | 4(1X1)(0,7ML | 17,5MG | PEP | | | | NGC | NL | | 1857.48 | S | L | | | | | REV DER G P | | | | | | 2148.74 | 2148.74 | | | | | L04AX03 | L04 | L | 2.8571 | MG | 24.5004 | | | | | | | 55.8289 | | | 0.00 | U | 0.00 | U | 0.00 | P | MCV | | R |
| 0236841 | NORDIMET | 20MG INJ SOL PEP 4(1X4)(0,8ML PEP | SDR | INJ SOL PE | 4(1X4)(0,8ML | 20MG | PEP | | | | NGC | NL | | 2122.82 | S | L | | | | | REV DER G P | | | | | | 2309.97 | 2309.97 | | | | | L04AX03 | L04 | L | 2.8571 | MG | 28.0004 | | | | | | | 55.8289 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0215245 | NORDIMET | 20MG INJ SOL PEP 4(1X1)(0,8ML PEP | SDR | INJ SOL PE | 4(1X1)(0,8ML | 20MG | PEP | | | | NGC | NL | | 2122.82 | S | L | | | | | REV DER G P | | | | | | 2309.97 | 2309.97 | | | | | L04AX03 | L04 | L | 2.8571 | MG | 28.0004 | | | | | | | 55.8289 | | | 0.00 | U | 0.00 | U | 0.00 | P | MCV | | R |
| 0236843 | NORDIMET | 22,5MG INJ SOL PEP 4(1X4)(0,9ML PEP | SDR | INJ SOL PE | 4(1X4)(0,9ML | 22,5MG | PEP | | | | NGC | NL | | 2388.19 | S | L | | | | | REV DER G P | | | | | | 2475.21 | 2475.21 | | | | | L04AX03 | L04 | L | 2.8571 | MG | 31.5005 | | | | | | | 55.8289 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0215247 | NORDIMET | 22,5MG INJ SOL PEP 4(1X1)(0,9ML PEP | SDR | INJ SOL PE | 4(1X1)(0,9ML | 22,5MG | PEP | | | | NGC | NL | | 2388.19 | S | L | | | | | REV DER G P | | | | | | 2475.21 | 2475.21 | | | | | L04AX03 | L04 | L | 2.8571 | MG | 31.5005 | | | | | | | 55.8289 | | | 0.00 | U | 0.00 | U | 0.00 | P | MCV | | R |
| 0236845 | NORDIMET | 25MG INJ SOL PEP 4(1X4)(1ML PEP | SDR | INJ SOL PE | 4(1X4)(1ML | 25MG | PEP | | | | NGC | NL | | 2653.53 | S | L | | | | | REV DER G P | J | | | | | 2983.34 | 2983.34 | | | | | L04AX03 | L04 | L | 2.8571 | MG | 35.0005 | | | | | | | 55.8289 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0215249 | NORDIMET | 25MG INJ SOL PEP 4(1X1)(1ML PEP | SDR | INJ SOL PE | 4(1X1)(1ML | 25MG | PEP | | | | NGC | NL | | 2653.53 | S | L | | | | | REV DER G P | J | | | | | 2983.34 | 2983.34 | | | | | L04AX03 | L04 | L | 2.8571 | MG | 35.0005 | | | | | | | 55.8289 | | | 0.00 | U | 0.00 | U | 0.00 | P | MCV | | R |
| 0236851 | NORDIMET | 7,5MG INJ SOL PEP 4(1X4)(0,3ML PEP | SDR | INJ SOL PE | 4(1X4)(0,3ML | 7,5MG | PEP | | | | NGC | NL | | 894.43 | S | L | | | | | REV DER G P | | | | | | 1710.05 | 1710.05 | | | | | L04AX03 | L04 | L | 2.8571 | MG | 10.5002 | | | | | | | 43.0883 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0215251 | NORDIMET | 7,5MG INJ SOL PEP 4(1X1)(0,3ML PEP | SDR | INJ SOL PE | 4(1X1)(0,3ML | 7,5MG | PEP | | | | NGC | NL | | 894.43 | S | L | | | | | REV DER G P | | | | | | 1710.05 | 1710.05 | | | | | L04AX03 | L04 | L | 2.8571 | MG | 10.5002 | | | | | | | 43.0883 | | | 0.00 | U | 0.00 | U | 0.00 | P | MCV | | R |
| 0236913 | NORDITROPIN NORDIFLEX | 10MG/1,5ML INJ SOL PEP 1X1,5ML | SDR | INJ SOL PE | 1X1,5ML | 10MG/1,5ML | PEP | | | | NOO | DK | | 4547.83 | S | L | | JS | | | | | | | | 8553.58 | 8553.58 | | | | | H01AC01 | H01 | H | 2.0000 | IU | 15.0000 | | | | | | | 229.7850 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0236916 | NORDITROPIN NORDIFLEX | 15MG/1,5ML INJ SOL PEP 1X1,5ML | SDR | INJ SOL PE | 1X1,5ML | 15MG/1,5ML | PEP | | | | NOO | DK | | 6821.75 | S | L | | JS | | | | | | | | 8553.58 | 8553.58 | | | | | H01AC01 | H01 | H | 2.0000 | IU | 22.5000 | | | | | | | 229.7850 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0236910 | NORDITROPIN NORDIFLEX | 5MG/1,5ML INJ SOL PEP 1X1,5ML | SDR | INJ SOL PE | 1X1,5ML | 5MG/1,5ML | PEP | | | | NOO | DK | | 2273.92 | S | L | | JS | | | | | | | | 3404.02 | 3404.02 | | | | | H01AC01 | H01 | H | 2.0000 | IU | 7.5000 | | | | | | | 229.7850 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0245863 | NORPENEPHRYNE KAB | 1MG/ML INF CNC SOL 10X1ML | NIN | INF CNC SOL | 10X1ML | 1MG/ML | AMP | | | | FRN | CZ | | 376.12 | S | A | | | | | | | | | | 376.12 | 376.12 | | | | | C01CA03 | C01 | C | 6.0000 | MG | 1.6667 | | | | | | | 131.0954 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0245862 | NORPENEPHRYNE KAB | 1MG/ML INF CNC SOL 5X10ML | NIN | INF CNC SOL | 5X10ML | 1MG/ML | AMP | | | | FRN | CZ | | 3165.01 | S | A | | | | | | | | | | 3368.96 | 3368.96 | | | | | C01CA03 | C01 | C | 6.0000 | MG | 16.6667 | | | | | | | 131.0954 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0245866 | NORPENEPHRYNE KALCEKS | 1MG/ML INF CNC SOL 10X10ML | NIN | INF CNC SOL | 10X10ML | 1MG/ML | AMP | | | | KAC | LV | | 1581.51 | S | A | | | | | | | | | | 1730.96 | 1730.96 | | | | | C01CA03 | C01 | C | 6.0000 | MG | 8.3333 | | | | | | | 123.6940 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0245868 | NORPENEPHRYNE KAB | 1MG/ML INF CNC SOL 10X5ML | NIN | INF CNC SOL | 10X5ML | 1MG/ML | AMP | | | | FRN | CZ | | 1581.51 | S | A | | | | | | | | | | 1730.96 | 1730.96 | | | | | C01CA03 | C01 | C | 6.0000 | MG | 8.3333 | | | | | | | 123.6940 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0239323 | NORPENEPHRYNE KALCEKS | 1MG/ML INF CNC SOL 10X10ML | NIN | INF CNC SOL | 10X10ML | 1MG/ML | AMP | | | | KAC | LV | | 1581.51 | S | A | | | | | | | | | | 3368.96 | 3368.96 | | | | | C01CA03 | C01 | C | 6.0000 | MG | 16.6667 | | | | | | | 131.0954 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0239329 | NORPENEPHRYNE KALCEKS | 1MG/ML INF CNC SOL 5X10ML | NIN | INF CNC SOL | 5X10ML | 1MG/ML | AMP | | | | KAC | LV | | 1581.51 | S | A | | | | | | | | | | 1730.96 | 1730.96 | | | | | C01CA03 | C01 | C | 6.0000 | MG | 8.3333 | | | | | | | 123.6940 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0134923 | NORESMEA | 1MG/0,5MG TBL FLM 84(3X28)(AL | NOR | TBL FLM | 84(3X28)(AL | 1MG/0,5MG | BLI | | | | SAN | CZ | | 198.74 | S | | | | | | | | | | | 420.83 | 420.83 | | | | | G03FA01 | G03 | G | | | 84.0000 | | | | | | | | | | 222.09 | 1 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0216863 | NORETHISTERON ZENTIVA | 5MG TBL NOB 45 | POR | TBL NOB | 45 | 5MG | BLI | | | | PMP | CZ | | 74.34 | S | L | | | | | GYN LRN END INT SEX | | | | | | 318.87 | 318.87 | | | | | G03DC02 | G03 | C | 10.0000 | MG | 22.5000 | | | | | | | 2.1533 | | | 244.33 | 1 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0225043 | NORMIX | 200MG TBL FLM 28 | POR | TBL FLM | 28 | 200MG | BLI | | | | ALA | I | | 521.11 | S | | P | | | | | | | | | 482.04 | 482.04 | | | | | A07AA11 | A07 | A | 800.0000 | MG | 7.0000 | | | | | | | 48.7276 | | | 8.05 | 1 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0265233 | NORMIX | 400MG TBL FLM 98 | POR | TBL FLM | 98 | 400MG | BLI | | | | ALA | I | | 3234.31 | S | | P | | | | | | | | | 3260.69 | 3260.69 | | | | | A07AA11 | A07 | A | 800.0000 | MG | 49.0000 | | | | | | | 48.7276 | | | 58.38 | 1 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0011706 | NORPROLAC | 75MCG TBL NOB 30 | POR | TBL NOB | 30 | 75MCG | BLI | | | | FRL | CZ | | 367.17 | S | L | | END GYN | P | | | | | | | 667.48 | 667.48 | | | | | G02CB04 | G02 | G | | | 15.0000 | | | | | | | 16.1943 | | | 310.31 | N | 0.00 | N | 0.00 | P | OP | | R |
| 0012043 | NORTRILEN | 25MG TBL FLM 50 I | POR | TBL FLM | 50 I | 25MG | TBC | | | | LUN | DK | | 56.79 | S | | | | | | | | | | | 107.42 | 107.42 | | | | | N06AA10 | N06 | N | 100.0000 | MG | 12.5000 | | | | | | | 2.9608 | | | 50.63 | 1 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0162750 | NORTRILEN | 25MG TBL FLM 50 II | POR | TBL FLM | 50 II | 25MG | TBC | | | | LUN | DK | | 56.79 | S | | | | | | | | | | | 107.42 | 107.42 | | | | | N06AA10 | N06 | N | 100.0000 | MG | 12.5000 | | | | | | | 2.9608 | | | 50.63 | 1 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0187417 | NORTRILEN | 10MG TBL FLM 100(I | POR | TBL FLM | 100(I | 10MG | TBC | | | | BWL | D | | 747.81 | S | S | P | | | | | | | | | 857.17 | 857.17 | | | | | N06AA10 | N06 | N | 100.0000 | MG | 50.0000 | | | | | | | 17.0995 | | | 0.00 | 0 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0254178 | NO-SPA | 40MG TBL NOB 24 | POR | TBL NOB | 24 | 40MG | BLI | | | | CHC | CZ | | 35.57 | S | | | | | | | | | | | 91.74 | 91.74 | | | | | A03AD02 | A03 | A | 240.0000 | MG | 4.0000 | | | | | | | 5.7357 | | | 56.17 | 1 | 0.00 | 0 | 0.00 | 0 | R | OP | | R |
| 0243963 | NOSTRENZYN | 150MG CPS DUR MPL 14 | POR | CPS DUR M | 14 | 150MG | BLI | | | | OLA | LV | | 232.04 | S | | | | | | | | | | | 310.04 | 310.04 | | | | | J01XE01 | J01 | J | 200.0000 | MG | 7.0000 | | | | | | | 21.0307 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0264379 | NOSTRENZYN | 100MG CPS DUR MPL 2 | POR | CPS DUR M | 2 | 100MG | BLI | | | | OLA | LV | | 33.15 | S | | | | | | | | | | | 44.71 | 44.71 | | | | | J01XE01 | J01 | J | 200.0000 | MG | 1.0000 | | | | | | | 21.0307 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0264361 | NOSTRENZYN | 150MG CPS DUR MPL 20 | POR | CPS DUR M | 20 | 150MG | BLI | | | | OLA | LV | | 331.47 | S | | | | | | | | | | | 449.74 | 449.74 | | | | | J01XE01 | J01 | J | 200.0000 | MG | 10.5000 | | | | | | | 21.0307 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0254042 | NOVALGIN | 500MG/ML INJ SOL 10X5ML | INJ/VN | INJ SOL | 10X5ML | 500MG/ML | AMP | | | | OHC | CZ | | 62.60 | S | A | | | | | | | | | | 293.36 | 293.36 | | | | | N02BB02 | N02 | N | 3000.0000 | MG | 3.3333 | | | | | | | 12.2400 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0254041 | NOVALGIN | 500MG/ML INJ SOL 5X5ML | INJ/VN | INJ SOL | 5X5ML | 500MG/ML | AMP | | | | OHC | CZ | | 78.25 | S | A | | X | | | | | | | | 366.70 | 366.70 | | | | | N02BB02 | N02 | N | 3000.0000 | MG | 4.1667 | | | | | | | 12.2400 | | | 0.00 | N | 0.00 | N | 0.00 | P | MCV | | R |
| 0221773 | NOVAPO | 15MG TBL NOB 30 | POR | TBL NOB | 30 | 15MG | BLI | | | | NVB | M | | 219.92 | S | | P | | | | | | | | | 656

**Platnost od 1. 1. 2025**

# HROMADNĚ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_JUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | SMJDUVY | DNC | UHR2 | LEG_JUHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3_PLA | LEG_JUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | DNC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTDS | ODTDS1 | ODTDBALD | ODTD2 | ODTDS2 | ODTDBALD | ODTD3 | ODTDS3 | ODTDBALD | ZU_ODTDS1 | ZU_ODTD2 | ZU_ODTDS | DAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF3 | NEZAF3 | S_REG | TCR | END | DAT | ZPYID |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_UHR3 | UHR3_LEG | UM3 | OME3 | ING3 | PUH3 | UHR3_PLA | UHR3_PLA2 | SMSJOUVY | DNC | UHR2 | LEG_UHR2 | UM2 | OME2 | ING2 | PUH2 | UHR2_PLA | UHR2_PLA2 | UHR3 | LEG_UHR3 | UM3 | OME3 | ING3 | PUH3 | UHR3_PLA | UHR2_PLA | CHC | MPC | RP | POCDAV | ZVL | TKL | TAX | ATC | ATC1 | ATC1 | ODT3S | ODT3D1 | ODT3DALL | ODT2D2 | ODT2D2 | ODT2DALL2 | ODT2D3 | ODT2D3 | ODT2DALL3 | ZU_ODT3D1 | ZU_ODT2D2 | ZU_ODT3D3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | DDP | CESTA | FORMA | BAL[M | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR[ | LEG_ÚHR[ | UHR2 | LEG_ÚHR2 | UHR2 | LEG_ÚHR3 | UHR3 | LEG_ÚHR3 | UHR3 | LEG_ÚHR3 | UHR3

**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALEM | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_AUHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | SMJDUVKY | DNC | UHR2 | LEG_AUHR2 | UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CNC | MFC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD5 | ODTD1 | ODTD6ALL | ODTD2 | ODTD3 | ODTD4ALL | ODTD5 | ODTD6ALL | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÍ LEŽIŠTĚ PŘÍPRAVKY A PŘÍLIŽ - číselník LEKY_01179

Platnost od 1. 1. 2025

**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_AJHR3 | LMI3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | SMJDUVKY | DNC | UHR2 | LEG_AJHR2 | LMI2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AJHR3 | LMI3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CNC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD3 | ODTD1 | ODTD4ALG | ODTD2 | ODTD32 | ODTD4ALG | ODTD3 | ODTD3S | ODTD4ALG | ZU_ODTD3 | ZU_ODTD2 | ZU_ODTD3 | DAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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**Platnost od 1. 1. 2025**

# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_AUHRS | UHR1 | AUHRS_PLA | UHR2 | LEG_AUHR2 | UHR2 | AUHR2_PLA | UHR3 | LEG_AUHR3 | UHR3 | AUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC2 | ODTD1 | ODTD1 | ODTD4 | ODTD4 | ODTD2 | ODTD2 | ODTD4 | ODTD3 | ODTD3 | ODTD4 | ODTD4 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | DAT1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 02161923 | REZOLSTA | 80MG/150MG TBL FLM 30 | POR | TBL FLM | 30 | 80MG/150 TBC | OBAL | | | JAN | B | 10198.01 | S | S | P | | | | | | | | | | 11591.79 | 11591.79 | | | | | | J05AR14 | J05 | J | | | | | | | | | | | | | | | | | | | | | R | MCV | R |
| 00767360 | RHEFLUIN | 5MG/30MG TBL NOB 30 | POR | TBL NOB | 30 | 5MG/30MG | BLI | | | ZNP | CZ | 51.56 | S | | | 0.00 | | | | 0.00 | | | | | 153.44 | 153.44 | | | | | | C01EA01 | C01 | C | | | | | | | | | | | | | | | | | | | | | R | OP | R |
| 02364560 | RHESONNITU | 625MG/ML INJ SOL 1X5ML | IMS | INJ SOL | 1X5ML | 625UI/ML | AMP | | | OCP | B | 558.40 | S | A | | 0.00 | | | | 0.00 | | | | | 868.81 | 868.81 | | | | | | J06BB01 | J06 | J | | | | | | | | | | | 754.1417 | | 0.00 | 0 | 0.00 | 0.00 | 0.00 | R | MCV | R |
| 02364561 | RHESONNITU | 625UI/ML INJ SOL 1X2ML | IMS | INJ SOL | 1X2ML | 625UI/ML | AMP | | | OCP | B | 1118.79 | S | A | | 0.00 | | | | 0.00 | | | | | 1631.54 | 1631.54 | | | | | | J06BB01 | J06 | J | | | | | | | | | | | 754.1417 | | 0.00 | 0 | 0.00 | 0.00 | 0.00 | R | MCV | R |
| 01113403 | RHOPHYLAC | 300MCG/2ML INJ SOL ISP 1X2ML | IMS/I/N | INJ SOL ISP | 1X2ML | 300MCG/2 ISP | | | | CSM | D | 1340.15 | S | A | | 0.00 | | | | 0.00 | | | | | 1932.33 | 1932.33 | | | | | | J06BB01 | J06 | J | | | | | | | | | | | 754.1417 | | 0.00 | 0 | 0.00 | 0.00 | 0.00 | R | MCV | R |
| 02120801 | RICEFAN | 500MG TBL FLM 10 | POR | TBL FLM | 10 | 500MG | BLI | | | KRK | SLO | 171.47 | S | | | 0.00 | | | | 0.00 | | | | | 317.15 | 317.15 | | | | | | J01DC02 | J01 | J | | | | | | | | | | | 22.3786 | | 26.36 | N | 0.00 | 0.00 | 0.00 | R | OP | R |
| 02120803 | RICEFAN | 500MG TBL FLM 14 | POR | TBL FLM | 14 | 500MG | BLI | | | KRK | SLO | 240.07 | S | | | 0.00 | | | | 0.00 | | | | | 265.52 | 265.52 | | | | | | J01DC02 | J01 | J | | | | | | | | | | | 22.3786 | | 26.51 | N | 0.00 | 0.00 | 0.00 | R | OP | R |
| 02332990 | RIKALPA | 1MCG CPS MOL 28 | POR | CPS MOL | 28 | 1MCG | BLI | | | AVC | CZ | 1900.74 | S | E | NEF,IT | P | J | | | 0.00 | | | | | 1900.72 | 1900.72 | | | | | | H05BX02 | H05 | H | | | | | | | | | | | 2.0000 | MCG | 14.0000 | | | | | R | MCV | R |
| 00008626 | RILEPTID | 1MG TBL FLM 60 | POR | TBL FLM | 60 | 1MG | BLI | | | EGB | H | 186.88 | S | | | 0.00 | | | | 0.00 | | | | | 185.57 | | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 12.0000 | | 0.4010 | | | R | MCV | R |
| 01864211 | RILMENDIN TEVA | 1MG TBL NOB 30 | POR | TBL NOB | 30 | 1MG | BLI | | | TPP | CZ | 90.83 | S | | | 0.00 | | | | 0.00 | | | | | 148.36 | 148.36 | | | | | | C02AC06 | C02 | C | | | | | | | | | | | 1.0000 | MG | 30.0000 | | 1.9823 | | 0.00 | R | MCV | R |
| 01864212 | RILMENDIN TEVA | 1MG TBL NOB 60 | POR | TBL NOB | 60 | 1MG | BLI | | | TPP | CZ | 214.72 | S | | | 0.00 | | | | 0.00 | | | | | 307.53 | 307.53 | | | | | | C02AC06 | C02 | C | | | | | | | | | | | 1.0000 | MG | 60.0000 | | 2.3323 | | 0.00 | R | MCV | R |
| 01864423 | RILMENDIN TEVA | 1MG TBL NOB 90 | POR | TBL NOB | 90 | 1MG | BLI | | | TPP | CZ | 272.48 | S | | | 0.00 | | | | 0.00 | | | | | 457.86 | 457.86 | | | | | | C02AC06 | C02 | C | | | | | | | | | | | 1.0000 | MG | 90.0000 | | 1.9823 | | 0.00 | U | 0.00 | R | MCV | R |
| 02650651 | RILMENDINE GRINDEKS | 1MG TBL NOB 30 | POR | TBL NOB | 30 | 1MG | BLI | | | AWP | PL | 90.83 | S | | | 0.00 | | | | 0.00 | | | | | 148.36 | 148.36 | | | | | | C02AC06 | C02 | C | | | | | | | | | | | 1.0000 | MG | 30.0000 | | 1.9823 | | 0.00 | N | 0.00 | R | MCV | R |
| 02650656 | RILMENDINE GRINDEKS | 1MG TBL NOB 60 | POR | TBL NOB | 60 | 1MG | BLI | | | AWP | LV | 214.72 | S | | | 0.00 | | | | 0.00 | | | | | 307.53 | 307.53 | | | | | | C02AC06 | C02 | C | | | | | | | | | | | 1.0000 | MG | 60.0000 | | 2.3323 | | 0.00 | N | 0.00 | R | MCV | R |
| 02650657 | RILMENDINE GRINDEKS | 1MG TBL NOB 90 | POR | TBL NOB | 90 | 1MG | BLI | | | AWP | LV | 272.48 | S | | | 0.00 | | | | 0.00 | | | | | 457.86 | 457.86 | | | | | | C02AC06 | C02 | C | | | | | | | | | | | 1.0000 | MG | 90.0000 | | 1.9823 | | 0.00 | N | 0.00 | R | MCV | R |
| 00227286 | RILUTEK | 50MG TBL FLM 56 | POR | TBL FLM | 56 | 50MG | BLI | | | SWK | F | 1119.07 | S | E | NEU | P | | | | 0.00 | | | | | 2742.67 | 2742.67 | | | | | | N07XX02 | N07 | N | | | | | | | | | | | 100.0000 | MG | 28.0000 | | 28.1332 | | 1624.83 | T | 0.00 | R | MCV | R |
| 01171874 | RILUZOL PMCS | 50MG TBL FLM 56 | POR | TBL FLM | 56 | 50MG | BLI | | | PMP | CZ | 1119.07 | S | E | NEU | P | | | | 0.00 | | | | | 3894.17 | 3894.17 | | | | | | N07XX02 | N07 | N | | | | | | | | | | | 100.0000 | MG | 28.0000 | | 28.1332 | | 1624.83 | T | 0.00 | R | MCV | R |
| 00133461 | RINGERÚV ROZTOK VIAFLO | INF SOL 10X1000ML | IVN | INF SOL | 10X1000ML | | VAK | | | BXT | CZ | 376.14 | S | A | | 0.00 | | | | 0.00 | | | | | 703.58 | 703.58 | | | | | | B05BB01 | B05 | B | | | | | | | | | | | 1000.0000 | ML | 10.0000 | | 24.8000 | | 0.00 | U | 0.00 | R | OP | R |
| 00750365 | RINGERÚV ROZTOK VIAFLO | INF SOL 12X1000ML | IVN | INF SOL | 12X1000ML | | VAK | | | BXT | CZ | 451.37 | S | A | | 0.00 | | | | 0.00 | | | | | 833.50 | 833.50 | | | | | | B05BB01 | B05 | B | | | | | | | | | | | 1000.0000 | ML | 12.0000 | | 24.8000 | | 0.00 | U | 0.00 | R | OP | R |
| 00133460 | RINGERÚV ROZTOK VIAFLO | INF SOL 20X500ML | IVN | INF SOL | 20X500ML | | VAK | | | BXT | CZ | 376.14 | S | A | | 0.00 | | | | 0.00 | | | | | 801.25 | 801.25 | | | | | | B05BB01 | B05 | B | | | | | | | | | | | 1000.0000 | ML | 10.0000 | | 24.8000 | | 0.00 | U | 0.00 | R | OP | R |
| 00136756 | RINVOG | 10MG TBL PRO 28 KAL | POR | TBL PRO | 28 KAL | 10MG | BLI | | | BWL | D | 14788.55 | S | | P | | | | | 0.00 | | | | | 16346.75 | 16346.75 | | | | | | L04AF03 | L04 | L | | | | | | | | | | | 15.0000 | MG | 28.0000 | | 453.2370 | | | R | MCV | R |
| 02380760 | RINVOQ | 15MG TBL PRO 98X2X4WI KAL | POR | TBL PRO | 98X2X4WI KA | 15MG | BLI | | | BWL | D | 49281.57 | S | S | P | | | | | 0.00 | | | | | 55480.22 | 55480.22 | | | | | | L04AF03 | L04 | L | | | | | | | | | | | 15.0000 | MG | 98.0000 | | 485.9739 | | 0.00 | U | 0.00 | R | MCV | R |
| 01352024 | RISEDRONAT TEVA | 35MG TBL FLM 12 | POR | TBL FLM | 12 | 35MG | BLI | | | TPP | CZ | 431.92 | S | | P | | J | | | 0.00 | | | | | 401.30 | 401.30 | | | | | | M05BA07 | M05 | M | | | | | | | | | | | 5.0000 | MG | 84.0000 | | 3.4067 | | 0.00 | N | 0.00 | R | MCV | R |
| 01352025 | RISEDRONAT TEVA | 35MG TBL FLM 12 (SIM) | POR | TBL FLM | 12 (SIM) | 35MG | BLI | | | TPP | CZ | 431.92 | S | | P | | J | | | 0.00 | | | | | 401.30 | 401.30 | | | | | | M05BA07 | M05 | M | | | | | | | | | | | 5.0000 | MG | 84.0000 | | 3.4067 | | 0.00 | U | 0.00 | R | MCV | R |
| 01851778 | RISEDRONOS | 35MG TBL FLM 12 | POR | TBL FLM | 12 | 35MG | BLI | | | ZNP | CZ | 431.92 | S | | P | | J | | | 0.00 | | | | | 401.30 | 401.30 | | | | | | M05BA07 | M05 | M | | | | | | | | | | | 5.0000 | MG | 84.0000 | | 3.4067 | | 0.00 | U | 0.00 | R | MCV | R |
| 00452525 | RISPEN | 1MG TBL FLM 50 | POR | TBL FLM | 50 | 1MG | BLI | | | ZNP | CZ | 155.75 | S | L | PSY,NEU,INT,GER | | | | | 0.00 | | | | | 214.82 | 214.82 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 30.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 00452527 | RISPEN | 1MG TBL FLM 60 | POR | TBL FLM | 60 | 1MG | BLI | | | ZNP | CZ | 288.78 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 351.79 | 351.79 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 60.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 00450997 | RISPERDAL | 1MG TBL FLM 60 | POR | TBL FLM | 60 | 1MG | BLI | | | JNS | CZ | 288.78 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 351.79 | 351.79 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 60.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 02650997 | RISPERDAL | 1MG/ML POR SOL 1X30ML | POR | POR SOL | 1X30ML | 1MG/ML | LAQ | | | JAN | B | 86.04 | S | L | PSY,NEU,INT,GER | | | | | 0.00 | | | | | 672.35 | 672.35 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 8.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 00998085 | RISPERDAL | 1MG/ML POR SOL 30ML | POR | POR SOL | 30ML | 1MG/ML | LAQ | | | JNS | CZ | 86.04 | S | L | PSY,NEU,INT,GER | | | | | 0.00 | | | | | 672.35 | 672.35 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 8.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 00464995 | RISPERDAL | 2MG TBL FLM 20 | POR | TBL FLM | 20 | 2MG | BLI | | | JNS | CZ | 114.72 | S | L | PSY,NEU,INT,GER | | | | | 0.00 | | | | | 291.44 | 291.44 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 8.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 00464997 | RISPERDAL | 2MG TBL FLM 60 | POR | TBL FLM | 60 | 2MG | BLI | | | JNS | CZ | 344.15 | S | L | PSY,NEU,INT,GER | | | | | 0.00 | | | | | 644.78 | 644.78 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 24.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 00464969 | RISPERDAL | 3MG TBL FLM 60 | POR | TBL FLM | 60 | 3MG | BLI | | | JNS | CZ | 516.24 | S | L | PSY,NEU,INT,GER | | | | | 0.00 | | | | | 1249.73 | 1249.75 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 36.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 01949453 | RISPERIDAL CONSTA | 25MG INJ PLQ SUS PRO 1X25MG+2ML ISP | IMS | INJ PLQ SU | 1X25MG+2 | 25MG | VIA | | | JNS | CZ | 782.25 | S | AE | PSY | P | | | | 0.00 | | | | | 2244.17 | 2244.17 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 2.6786 | MG | 9.3333 | | 61.4885 | | 0.00 | R | MCV | R |
| 01949892 | RISPERIDAL CONSTA | 37,5MG INJ PLQ SUS PRO 1X37,5MG+2ML ISP | IMS | INJ PLQ SU | 1X37,5MG+2 | 37,5MG | VIA | | | JNS | CZ | 1143.36 | S | AE | PSY | P | | | | 0.00 | | | | | 3095.62 | 3095.62 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 2.6786 | MG | 13.9999 | | 61.4885 | | 0.00 | R | MCV | R |
| 01949891 | RISPERIDAL CONSTA | 50MG INJ PLQ SUS PRO 1X50MG+2ML ISP | IMS | INJ PLQ SU | 1X50MG+2 | 50MG | VIA | | | JNS | CZ | 1524.48 | S | AE | PSY | P | | | | 0.00 | | | | | 3794.78 | 3794.78 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 2.6786 | MG | 18.6666 | | 61.4885 | | 0.00 | R | MCV | R |
| 01172718 | RISPERIDON ACTAVIS | 1MG TBL FLM 60 | POR | TBL FLM | 60 | 1MG | BLI | | | AGC | IS | 186.88 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 169.17 | 169.17 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 12.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 01172732 | RISPERIDON ACTAVIS | 2MG TBL FLM 50 | POR | TBL FLM | 50 | 2MG | BLI | | | AGC | IS | 288.79 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 286.79 | 286.79 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 20.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 01172734 | RISPERIDON ACTAVIS | 2MG TBL FLM 60 | POR | TBL FLM | 60 | 2MG | BLI | | | AGC | IS | 344.15 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 81.32 | 81.32 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 24.0000 | | 0.4010 | | 0.00 | N | 0.00 | R | MCV | R |
| 02370884 | RISPERIDON FARMAX | 1MG TBL FLM 60 | POR | TBL FLM | 60 | 1MG | BLI | | | NEU | CZ | 186.88 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 172.27 | 172.27 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 12.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 02370885 | RISPERIDON FARMAX | 2MG TBL FLM 20 | POR | TBL FLM | 20 | 2MG | BLI | | | NEU | CZ | 114.72 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 114.71 | 114.71 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 8.0000 | | 0.4010 | | 0.00 | N | 0.00 | R | MCV | R |
| 01149363 | RISPERIDON ORION | 1MG/ML POR SOL 1X60ML | POR | POR SOL | 1X60ML | 1MG/ML | LAQ | | | ORM | FI | 97.14 | S | L | PSY,NEU,INT,GER | | | | | 0.00 | | | | | 645.88 | 645.88 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 8.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 01134505 | RISPERIDON VIPHARM | 1MG TBL FLM 20 | POR | TBL FLM | 20 | 1MG | BLI | | | VOW | PL | 62.30 | S | L | PSY,NEU,INT,GER | | | | | 0.00 | | | | | 85.93 | 85.93 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 4.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 01134506 | RISPERIDON VIPHARM | 1MG TBL FLM 50 | POR | TBL FLM | 50 | 1MG | BLI | | | VOW | PL | 155.75 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 214.82 | 214.82 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 20.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 01134561 | RISPERIDON VIPHARM | 2MG TBL FLM 20 | POR | TBL FLM | 20 | 2MG | BLI | | | VOW | PL | 114.72 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 114.71 | 114.71 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 8.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 02314902 | RISPERIDON VIPHARM | 2MG TBL FLM 50 | POR | TBL FLM | 50 | 2MG | BLI | | | VOW | PL | 288.79 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 286.79 | 286.79 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 20.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 01314457 | RISPERIDON VIPHARM | 3MG TBL FLM 20 | POR | TBL FLM | 20 | 3MG | BLI | | | VOW | PL | 172.07 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 187.41 | 187.41 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 12.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 01314458 | RISPERIDON VIPHARM | 3MG TBL FLM 50 | POR | TBL FLM | 50 | 3MG | BLI | | | VOW | PL | 430.18 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 304.11 | 304.11 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 30.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 02633013 | RISPERIDONE GRINDEKS | 0,5MG TBL FLM 100 | POR | TBL FLM | 100 | 0,5MG | BLI | | | AKR | LV | 201.45 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 173.82 | 173.82 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 10.0000 | | 0.4010 | | 0.00 | N | 0.00 | R | MCV | R |
| 02633010 | RISPERIDONE GRINDEKS | 0,5MG TBL FLM 20 | POR | TBL FLM | 20 | 0,5MG | BLI | | | AKR | LV | 40.36 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 34.77 | 34.77 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 2.0000 | | 0.4010 | | 0.00 | N | 0.00 | R | MCV | R |
| 02633011 | RISPERIDONE GRINDEKS | 0,5MG TBL FLM 30 | POR | TBL FLM | 30 | 0,5MG | BLI | | | AKR | LV | 60.44 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 52.15 | 52.15 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 3.0000 | | 0.4010 | | 0.00 | N | 0.00 | R | MCV | R |
| 02633012 | RISPERIDONE GRINDEKS | 0,5MG TBL FLM 60 | POR | TBL FLM | 60 | 0,5MG | BLI | | | AKR | LV | 120.87 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 104.29 | 104.29 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 6.0000 | | 0.4010 | | 0.00 | N | 0.00 | R | MCV | R |
| 02633017 | RISPERIDONE GRINDEKS | 1MG TBL FLM 100 | POR | TBL FLM | 100 | 1MG | BLI | | | AKR | LV | 311.46 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 305.98 | 305.98 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 20.0000 | | 0.4010 | | 0.00 | N | 0.00 | R | MCV | R |
| 02633014 | RISPERIDONE GRINDEKS | 1MG TBL FLM 20 | POR | TBL FLM | 20 | 1MG | BLI | | | AKR | LV | 62.29 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 85.93 | 85.93 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 4.0000 | | 0.4010 | | 0.00 | N | 0.00 | R | MCV | R |
| 02633015 | RISPERIDONE GRINDEKS | 1MG TBL FLM 30 | POR | TBL FLM | 30 | 1MG | BLI | | | AKR | LV | 93.43 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 128.89 | 128.89 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 6.0000 | | 0.4010 | | 0.00 | N | 0.00 | R | MCV | R |
| 02633016 | RISPERIDONE GRINDEKS | 1MG TBL FLM 60 | POR | TBL FLM | 60 | 1MG | BLI | | | AKR | LV | 186.88 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 257.78 | 257.78 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 12.0000 | | 0.4010 | | 0.00 | N | 0.00 | R | MCV | R |
| 02633021 | RISPERIDONE GRINDEKS | 1MG TBL FLM 90 | POR | TBL FLM | 90 | 1MG | BLI | | | AKR | LV | 279.32 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 361.68 | 361.68 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 40.0000 | | 0.4010 | | 0.00 | N | 0.00 | R | MCV | R |
| 02633018 | RISPERIDONE GRINDEKS | 2MG TBL FLM 20 | POR | TBL FLM | 20 | 2MG | BLI | | | AKR | LV | 114.71 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 114.71 | 114.71 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 8.0000 | | 0.4010 | | 0.00 | N | 0.00 | R | MCV | R |
| 02633019 | RISPERIDONE GRINDEKS | 2MG TBL FLM 30 | POR | TBL FLM | 30 | 2MG | BLI | | | AKR | LV | 172.07 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 172.07 | 172.07 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 12.0000 | | 0.4010 | | 0.00 | N | 0.00 | R | MCV | R |
| 02633020 | RISPERIDONE GRINDEKS | 2MG TBL FLM 60 | POR | TBL FLM | 60 | 2MG | BLI | | | AKR | LV | 344.15 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 237.70 | 237.70 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 24.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 02633025 | RISPERIDONE GRINDEKS | 3MG TBL FLM 100 | POR | TBL FLM | 100 | 3MG | BLI | | | AKR | LV | 860.38 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 632.33 | 632.33 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 60.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 02633022 | RISPERIDONE GRINDEKS | 3MG TBL FLM 20 | POR | TBL FLM | 20 | 3MG | BLI | | | AKR | LV | 172.07 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 176.49 | 176.49 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 12.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 02633023 | RISPERIDONE GRINDEKS | 3MG TBL FLM 30 | POR | TBL FLM | 30 | 3MG | BLI | | | AKR | LV | 258.12 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 253.74 | 253.74 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 18.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 02633024 | RISPERIDONE GRINDEKS | 3MG TBL FLM 60 | POR | TBL FLM | 60 | 3MG | BLI | | | AKR | LV | 516.21 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 516.21 | 516.21 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 36.0000 | | 0.4010 | | 0.00 | N | 0.00 | R | MCV | R |
| 02633026 | RISPERIDONE GRINDEKS | 4MG TBL FLM 100 | POR | TBL FLM | 100 | 4MG | BLI | | | AKR | LV | 1147.18 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 1089.99 | 1089.99 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 80.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 02633026 | RISPERIDONE GRINDEKS | 4MG TBL FLM 20 | POR | TBL FLM | 20 | 4MG | BLI | | | AKR | LV | 229.43 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 235.17 | 235.17 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 16.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 02633027 | RISPERIDONE GRINDEKS | 4MG TBL FLM 30 | POR | TBL FLM | 30 | 4MG | BLI | | | AKR | LV | 344.15 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 346.40 | 346.40 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 24.0000 | | 0.4010 | | 0.00 | U | 0.00 | R | MCV | R |
| 02633028 | RISPERIDONE GRINDEKS | 4MG TBL FLM 60 | POR | TBL FLM | 60 | 4MG | BLI | | | AKR | LV | 688.30 | S | L | PSY,NEU,INT,GER | | J | | | 0.00 | | | | | 675.95 | 675.95 | | | | | | N05AX08 | N05 | N | | | | | | | | | | | 5.0000 | MG | 48.0000 | | 0.4010 | | 0.00 | N | 0.00 | R | MCV | R |
| 00150622 | RISPOLIN | 25MG TBL FLM 28 | POR | TBL FLM | 28 | 25MG | BLI | | | INF | DE | 132.78 | S | L | PSY,NEU | P | | | | 0.00 | | | | | 150.26 | 150.26 | | | | | | N06BA04 | N06 | N | | | | | | | | | | | 30.0000 | MG | 10.0000 | | 8.6540 | | 17.47 | U | 0.00 | R | MCV | R |
| 02682766 | RITALIN | 10MG TBL NOB 30 | POR | TBL NOB | 30 | 10MG | BLI | | | INF | D | 132.79 | S | L | PSY,NEU | P | | | | 0.00 | | | | | 150.26 | 150.26 | | | | | | N06BA04 | N06 | N | | | | | | | | | | | 30.0000 | MG | 10.0000 | | 8.6540 | | 17.47 | U | 0.00 | R | MCV | R |
| 02406965 | RIVAROXABAN ACCORD | 10MG TBL FLM 42 | POR | TBL FLM | 42 | 15MG | BLI | | | ACH | IE | 1238.42 | S | E | INT,NEU,AVF | P | | | | 0.00 | | | | | 2182.63 | 2182.63 | | | | | | B01AF01 | B01 | B | | | | | | | | | | | 20.0000 | MG | 31.5000 | | 413.42 | | 0.00 | R | MCV | R |
| 02406969 | RIVAROXABAN ACCORD | 15MG TBL FLM 98 | POR | TBL FLM | 98 | 15MG | BLI | | | ACH | E | 2936.30 | S | E | INT,NEU,AVF | P | | | | 0.00 | | | | | 5242.98 | 5242.98 | | | | | | B01AF01 | B01 | B | | | | | | | | | | | 20.0000 | MG | 73.5000 | | 28.2523 | | 984.84 | T | 0.00 | R | MCV | R |
| 02775334 | RIVAROXABAN GLENMARK | 10MG TBL FLM 10 | POR | TBL FLM | 10 | 15MG | BLI | | | GMP | CZ | 329.40 | S | | P | | | | | 0.00 | | | | | 671.46 | 671.46 | | | | | | B01AF01 | B01 | B | | | | | | | | | | | 10.0000 | MG | 10.0000 | | 21.0570 | | 65.62 | N | 0.00 | R | MCV | R |
| 02775336 | RIVAROXABAN GLENMARK | 10MG TBL FLM 30 | POR | TBL FLM | 30 | 15MG | BLI | | | GMP | CZ | 988.20 | S | | P | | | | | 0.00 | | | | | 1852.47 | 1852.47 | | | | | | B01AF01 | B01 | B | | | | | | | | | | | 10.0000 | MG | 30.0000 | | 21.0570 | | 196.86 | N | 0.00 | R | MCV | R |
| 02775341 | RIVAROXABAN GLENMARK | 15MG TBL FLM 28 | POR | TBL FLM | 28 | 15MG | BLI | | | GMP | CZ | 519.98 | S | E | INT,NEU,AVF | P | | | | 0.00 | | | | | 1485.07 | 1485.07 | | | | | | B01AF01 | B01 | B | | | | | | | | | | | 20.0000 | MG | 21.0000 | | 16.9514 | | 275.81 | U | 0.00 | R | MCV | R |
| 02775343 | RIVAROXABAN GLENMARK | 15MG TBL FLM 42 | POR | TBL FLM | 42 | 15MG | BLI | | | GMP | CZ | 779.98 | S | E | INT,NEU,AVF | P | | | | 0.00 | | | | | 2220.46 | 2220.46 | | | | | | B01AF01 | B01 | B | | | | | | | | | | | 20.0000 | MG | 31.5000 | | 16.9514 | | 413.42 | H | 0.00 | R | MCV | R |
| 02775345 | RIVAROXABAN GLENMARK | 15MG TBL FLM 56 | POR | TBL FLM | 56 | 15MG | BLI | | | GMP | CZ | 1039.98 | S | E | INT,NEU,AVF | P | | | | 0.00 | | | | | 2960.28 | 2960.28 | | | | | | B01AF01 | B01 | B | | | | | | | | | | | 20.0000 | MG | 42.0000 | | 16.9514 | | 569.04 | U | 0.00 | R | MCV | R |
| 02775348 | RIVAROXABAN GLENMARK | 20MG TBL FLM 28 | POR | TBL FLM | 28 | 20MG | BLI | | | GMP | CZ | 693.32 | S | E | INT,NEU,AVF | P | | | | 0.00 | | | | | 1486.07 | 1486.07 | | | | | | B01AF01 | B01 | B | | | | | | | | | | | 20.0000 | MG | 28.0000 | | 16.9514 | | 367.46 | T | 0.00 | R | MCV | R |
| 02775351 | RIVAROXABAN GLENMARK | 20MG TBL FLM 98 | POR | TBL FLM | 98 | 20MG | BLI | | | GMP | CZ | 2426.63 | S | E | INT,NEU,AVF | P | | | | 0.00 | | | | | 5240.98 | 5240.98 | | | | | | B01AF01 | B01 | B | | | | | | | | | | | 20.0000 | MG | 73.5000 | | 16.9514 | | 1286.18 | N | 0.00 | R | MCV | R |
| 02746990 | RIVAROXABAN SANDOZ | 2,5MG TBL FLM 196 | POR | TBL FLM | 196 | 2,5MG | BLI | | | SAN | CZ | 2664.24 | S | E | ?!44 HRM ?!? P | | | | | 0.00 | | | | | 6236.60 | 6236.60 | | | | | | B01AF01 | B01 | B | | | | | | | | | | | 15.0000 | MG | 98.0000 | | 18.8503 | | 321.55 | T | 0.00 | R | MCV | R |
| 02406961 | RIVAROXABAN TEVA | 10MG TBL FLM 10X1 | POR | TBL FLM | 10X1 | 10MG | BLI | | | TPP | CZ | 329.40 | S | | P | | | | | 0.00 | | | | | 671.46 | 671.46 | | | | | | B01AF01 |

# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

Platnost od 1. 1. 2025

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_AJHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLAT | SMLOUVY | DNC | UHR2 | LEG_AJHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLAT | UHR3 | LEG_AJHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLAT | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD5 | ODTD51 | ODTD5ALL | ODTD2 | ODTD21 | ODTD5ALL2 | ODTD3 | ODTD31 | ODTD5ALL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | DAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF3 | NEZAF3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

Platnost od 1. 1. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UKRS | LEG_AJKRS | UKL | OMES | INGS | PUKRS | JUKRS_PLA | SMJDUVY | DNC | UKRZ | LEG_JUKRZ | UKZ | OMEZ | INDZ | PUKRZ | JUKRZ_PLA | UKRS | LEG_AJKRS | UKS | OMES | INDS | PUKRS | JUKRS_PLA | CHC | MPC | RP | POCDAV | ZVL | TKL | TAX | ATC | ATC5 | ATC1 | ODTDS | ODTDS1 | ODTDBALI | ODTDS2 | ODTDS12 | ODTDBALI2 | ODTDS3 | ODTDS13 | ODTDBALI3 | ZU_ODTDS1 | ZU_ODTDS2 | ZU_ODTDS3 | DAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | LEG_AUHR1 | UM1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMJDUVKY | DNC | UHR2 | LEG_AUHR2 | UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTD6ALG | ODTD2 | ODTD2 | ODTD6ALG | ODTD3 | ODTD3 | ODTD6ALG | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | DAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_UHR3 | UHR3_LEG | UHR3_PLA | SMLOUVY | DNC | UHR2 | LEG_UHR2 | UHR2_LEG | UHR2_PLA | UHR2_PLA_CNC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTD1AL1 | ODTD2 | ODTD2 | ODTD2AL2 | ODTD3 | ODTD3 | ODTD3AL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF3 | NEZAF3 | S_REG | TCR | END | DAT | ZPVYD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0267234 | TARIKA | 24MG/4MG TBL MRL 28 | POR | TBL MRL | 28 | 24MG/4MG | BLI | | | VTH | IRL | 355.36 | S | | | | 0.00 | | | | | 434.26 | 434.26 | | | | | C09BB10 | C09 | C | | | | | | | | | | | 134.07 | | 0.00 | | 0.00 | | 0.00 | R | MCV | | R |
| 0234221 | TARKA | 24MG/4MG TBL MRL 98 | POR | TBL MRL | 98 | 24MG/4MG | BLI | | | VTH | IRL | 930.87 | S | | | | 0.00 | | | | | 1416.51 | 1416.51 | | | | | C09BB10 | C09 | C | | | | | | | | | | | 469.24 | 1 | 0.00 | | 0.00 | | 0.00 | R | MCV | | R |
| 0267232 | TARKA | 24MG/4MG TBL MRL 98 | POR | TBL MRL | 98 | 24MG/4MG | BLI | | | VTH | IRL | 930.87 | S | | | | 0.00 | | | | | 1416.51 | 1416.51 | | | | | C09BB10 | C09 | C | | | | | | | | | | | 469.24 | 1 | 0.00 | | 0.00 | | 0.00 | R | MCV | | R |
| 0253113 | TARVAZA | 5MG TBL NOB 30 | POR | TBL NOB | 30 | 1MG | BLI | | | ZNP | CZ | 90.83 | S | | | | 0.00 | | | | | 91.25 | 91.25 | | | | | C02AC06 | C02 | C | 1.0000 | MG | 30.0000 | | | | | | | | 1.9823 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0253114 | TARVAZA | 5MG TBL NOB 90 | POR | TBL NOB | 90 | 1MG | BLI | | | ZNP | CZ | 272.48 | S | | J | | 0.00 | X | | | | 272.48 | 272.48 | | | | | C02AC06 | C02 | C | 1.0000 | MG | 90.0000 | | | | | | | | 1.9823 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0167973 | TASIGNA | 150MG CPS DUR 112X400I I | POR | CPS DUR | 112X400I | 150MG | BLI | | | NEI | IRL | 46527.72 | X | S | | P | 0.00 | | | | | 61489.80 | 61489.80 | | | | | L01EA03 | L01 | L | 800.0000 | MG | 21.0000 | | | | | | | | 1875.0101 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0188569 | TASIGNA | 200MG CPS DUR 112X420I I | POR | CPS DUR | 112X420I | 200MG | BLI | | | NEI | IRL | 54539.80 | X | S | | P | 0.00 | | | | | 75428.57 | 75428.57 | | | | | L01EA03 | L01 | L | 800.0000 | MG | 28.0000 | | | | | | | | 1875.0101 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0030246 | TASIGNA | 200MG CPS DUR 112X420I I POUZDRO | POR | CPS DUR | 112X420I | 200MG | BLI | | | NEI | IRL | 54539.80 | X | S | | P | 0.00 | | | | | 75428.57 | 75428.57 | | | | | L01EA03 | L01 | L | 800.0000 | MG | 28.0000 | | | | | | | | 1875.0101 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0294885 | TAXOL | 30MG/5ML TBL NOB 5 | POR | TBL FLM | 60 X | 500MG | BLI | | | EGB | H | 15781.83 | S | | | P | 0.00 | | | | | 76889.68 | 76889.68 | | | | | L01BD03 | L02 | L | 1000.0000 | MG | 50.0000 | | | | | | | | 431.9945 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0238779 | TAXUSSE | 150MG TBL FLM 60 | POR | TBL FLM | 60 | 150MG | TBC | | | GFO | E | 55284.98 | S | | | P | 0.00 | | | | | 94737.43 | 94737.43 | | | | | B02BX05 | B02 | B | 200.0000 | MG | 30.0000 | | | | | | | | 2736.2400 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0238760 | TAXUSSE | 150MG TBL FLM 60 | POR | TBL FLM | 60 | 150MG | TBC | | | GFO | E | 82997.47 | S | | | P | 0.00 | | | | | 141025.39 | 141025.39 | | | | | B02BX05 | B02 | B | 200.0000 | MG | 45.0000 | | | | | | | | 2736.2400 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0268364 | TAXMED | 1G INJINF PLV SOL 10 | IM/IVIN | IN.+INF.PLV. | 1G | 1G | VIA | | | MDC | CZ | 300.01 | S | A | ATB | | 0.00 | | | | | 1136.32 | 1136.32 | | | | | J01DD01 | J01 | J | 3.0000 | G | 3.3333 | | | | | | | | 62.5500 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0268356 | TAXMED | 2G INJINF PLV SOL 1 | IM/IVIN | IN.+INF.PLV. | 2G | 2G | VIA | | | MDC | CZ | 60.00 | S | A | ATB | | 0.00 | | | | | 136.18 | 136.18 | | | | | J01DD01 | J01 | J | 3.0000 | G | 0.6667 | | | | | | | | 62.5500 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0268367 | TAXMED | 2G INJINF PLV SOL 10 | IM/IVIN | IN.+INF.PLV. | 2G | 2G | VIA | | | MDC | CZ | 600.02 | S | A | ATB | | 0.00 | | | | | 2163.68 | 2163.68 | | | | | J01DD01 | J01 | J | 3.0000 | G | 6.6667 | | | | | | | | 62.5500 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0222461 | TECENTRIQ | 1200MG INF CNC SOL 1X20ML | IVA | INF.CNC.SC | 1X20ML | 1200MG | VIA | | | RRH | D | 90462.82 | S | | | P | 0.00 | | | | | 105485.49 | 105485.49 | | | | | L01FF05 | L01 | L | 1200.0000 | MG | 21.0000 | | | | | | | | 3899.2613 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0272169 | TECENTRIQ | 1875MG INJ SOL 1X15ML | SDR | INJ.SOL. | 1X15ML | 1875MG | VIA | | | RRH | D | 83469.30 | S | | | P | 0.00 | 1 | | | | 94014.97 | 94014.97 | | | | | L01FF05 | L01 | L | 89.2857 | MG | 21.0000 | | | | | | | | 3439.2230 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0230563 | TECENTRIQ | 840MG INF CNC SOL 14X14ML | IVA | INF.CNC.SC | 14X14ML | 840MG | VIA | | | RRH | D | 63798.41 | S | | | P | 0.00 | 1 | | | | 63875.20 | 63875.20 | | | | | L01FF05 | L01 | L | 57.1429 | MG | 14.7000 | | | | | | | | 3741.8939 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0194768 | TECIDERA | 120MG CPS ETD 14 | POR | CPS ETD | 14 | 120MG | BLI | | | BIN | NL | 3300.00 | S | | | P | 0.00 | | | | | 3035.00 | 3035.00 | | | | | L04AX07 | L04 | L | 480.0000 | MG | 3.5000 | | | | | | | | 560.2173 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0194769 | TECIDERA | 240MG CPS ETD 56 | POR | CPS ETD | 56 | 240MG | BLI | | | BIN | NL | 18888.75 | S | | | P | 0.00 | | | | | 20214.86 | 20214.86 | | | | | L04AX07 | L04 | L | 480.0000 | MG | 28.0000 | | | | | | | | 560.2173 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0268138 | TECVAYLI | 10MG/ML INJ SOL 1X5ML | SDR | INJ.SOL. | 1X5ML | 10MG/ML | VIA | | | JAI | B | 23577.97 | L | | | | 0.00 | 01072027 | 1 | | | 124330.87 | 124330.87 | | | | | L01FX24 | L01 | L | 16.0714 | MG | 1.9957 | | | | | | | | 20474.0400 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0268139 | TECVAYLI | 30MG/ML INJ SOL 1X1,7ML | SDR | INJ.SOL. | 1X1,7ML | 30MG/ML | VIA | | | JAI | B | 12637.84 | L | S | | P | 0.00 | 01072027 | 1 | | | 124330.87 | 124330.87 | | | | | L01FX24 | L01 | L | 16.0714 | MG | 9.3238 | | | | | | | | 19447.6100 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0228768 | TEDEZ | 0.5MG/0.4MG CPS DUR 90 | POR | CPS DUR | 90 | 0.5MG/0.4M | TBC | | | AZK | CZ | 671.89 | S | | | P | 0.00 | | | | | 1394.79 | 1394.79 | | | | | G04CA52 | G04 | G | | | | | | | | | | | 180.41 | 1 | 0.00 | | 0.00 | | 0.00 | R | MCV | | R |
| 0016444 | TEGRETOL CR | 200MG TBL PRO 50 | POR | TBL PRO | 50 | 200MG | BLI | | | NAI | CZ | 76.05 | S | | | | 0.00 | | | | | 202.92 | 202.92 | | | | | N03AF01 | N03 | N | 1000.0000 | MG | 10.0000 | | | | | | | | 56.59 | 1 | 0.00 | | 0.00 | | 0.00 | R | MCV | | R |
| 0016445 | TEGRETOL CR | 400MG TBL PRO 30 | POR | TBL PRO | 30 | 400MG | BLI | | | NAI | CZ | 83.81 | S | | | | 0.00 | | | | | 243.64 | 243.64 | | | | | N03AF01 | N03 | N | 1000.0000 | MG | 12.0000 | | | | | | | | 67.90 | 1 | 0.00 | | 0.00 | | 0.00 | R | MCV | | R |
| 0133967 | TELASSMO | 80MG/12MG TBL NOB 28 | POR | TBL NOB | 28 | 80MG/12MG | BLI | | | KRK | SLO | 134.26 | S | | | | 0.00 | | | | | 185.82 | 185.82 | | | | | C09DB04 | C09 | C | | | | | | | | | | | 70.44 | 1 | 0.00 | | 0.00 | | 0.00 | R | OIP | | R |
| 0133969 | TELASMO | 80MG/5MG TBL NOB 28 | POR | TBL NOB | 28 | 80MG/5MG | BLI | | | KRK | SLO | 104.72 | S | | | | 0.00 | | | | | 184.91 | 184.91 | | | | | C09DB04 | C09 | C | | | | | | | | | | | 70.44 | 1 | 0.00 | | 0.00 | | 0.00 | R | OIP | | R |
| 0268369 | TELMISARTAN GASTRO | 40MG/5MG TBL NOB 30X1ML | POR/RCT | TBL NOB | 30X1ML | 40MG/5MG | BLI | | | GOR | PL | 239.76 | S | D | | | 0.00 | | | | | 444.31 | 444.31 | | | | | C09CA07 | C09 | C | | | | | | | | | | | 70.44 | 1 | 0.00 | | 0.00 | | 0.00 | R | OIP | | R |
| 0268663 | TELEXER | 150MG CPS DUR 60 I | POR | CPS DUR | 60 I | 150MG | BLI | | | GDB | H | 742.84 | X | E | INT.NEU.KA P | | 0.00 | | | | | 1155.15 | 1155.15 | | | | | B01AC07 | B01 | B | 300.0000 | MG | 30.0000 | 300.0000 | MG | 22.0000 | | | | | 21.0070 | 19.8000 | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0268612 | TELEXER | 150MG CPS DUR 60 I | POR | CPS DUR | 60 I | 150MG | BLI | | | GDB | H | 742.84 | X | E | INT.NEU.KA P | | 0.00 | | | | | 1118.00 | 1118.00 | | | | | B01AC07 | B01 | B | 300.0000 | MG | 30.0000 | | | | | | | | 16.9014 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0183973 | TELMISARTAN EGIS | 80MG TBL FLM 30 | POR | TBL FLM | 30 | 80MG | BLI | | | EGB | HU | 82.56 | S | | | | 0.00 | | | | | 203.92 | 203.92 | | | | | C09CA07 | C09 | C | | | | | | | | | | | 70.44 | 1 | 0.00 | | 0.00 | | 0.00 | R | OIP | | R |
| 0183978 | TELMISARTAN EGIS | 80MG TBL FLM 98 | POR | TBL FLM | 98 | 80MG | BLI | | | EGB | H | 263.11 | S | | | | 0.00 | | | | | 652.41 | 652.41 | | | | | C09CA07 | C09 | C | 40.0000 | MG | 196.0000 | | | | | | | | 0.8766 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0183108 | TELMISARTAN SANDOZ | 80MG TBL NOB 100 | POR | TBL NOB | 100 | 80MG | BLI | | | SAN | CZ | 268.47 | S | J | | | 0.00 | | | | | 268.47 | 268.47 | | | | | C09CA07 | C09 | C | 40.0000 | MG | 200.0000 | | | | | | | | 0.8766 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0158191 | TELMISARTAN SANDOZ | 80MG TBL NOB 30 | POR | TBL NOB | 30 | 80MG | BLI | | | SAN | CZ | 80.55 | S | J | | | 0.00 | | | | | 80.54 | 80.54 | | | | | C09CA07 | C09 | C | 40.0000 | MG | 60.0000 | | | | | | | | 0.8766 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0231742 | TELMISARTAN/AML/ODIPIN TEVA | 80MG/10MG TBL NOB 28 | POR | TBL NOB | 28 | 80MG/10MG | BLI | | | TEV | HU | 134.26 | S | | | | 0.00 | | | | | 461.89 | 461.89 | | | | | C09DB04 | C09 | C | | | | | | | | | | | 70.44 | 1 | 0.00 | | 0.00 | | 0.00 | R | OIP | | R |
| 0231745 | TELMISARTAN/AML/ODIPIN TEVA | 80MG/10MG TBL NOB 90 | POR | TBL NOB | 90 | 80MG/10MG | BLI | | | TEV | NL | 431.57 | S | | | | 0.00 | | | | | 714.71 | 714.71 | | | | | C09DB04 | C09 | C | | | | | | | | | | | 211.31 | 1 | 0.00 | | 0.00 | | 0.00 | R | MCV | | R |
| 0231735 | TELMISARTAN/AML/ODIPIN TEVA | 80MG/5MG TBL NOB 28 | POR | TBL NOB | 28 | 80MG/5MG | BLI | | | TEV | NL | 104.72 | S | | | | 0.00 | | | | | 370.78 | 370.78 | | | | | C09DB04 | C09 | C | | | | | | | | | | | 70.44 | 1 | 0.00 | | 0.00 | | 0.00 | R | OIP | | R |
| 0231738 | TELMISARTAN/AML/ODIPIN TEVA | 80MG/5MG TBL NOB 90 | POR | TBL NOB | 90 | 80MG/5MG | BLI | | | TEV | NL | 336.59 | S | | | | 0.00 | | | | | 1128.94 | 1128.94 | | | | | C09DB04 | C09 | C | | | | | | | | | | | 0.00 | 1 | 0.00 | | 0.00 | | 0.00 | R | MCV | | R |
| 0219823 | TELMISARTAN/HYDROCHLOROTHIAZI 80MG/12,5MG TBL NOB 30 I | | POR | TBL NOB | 30 I | 80MG/12,5MG | BLI | | | EGB | HU | 105.61 | S | | | | 0.00 | | | | | 185.82 | 185.82 | | | | | C09DA07 | C09 | C | | | | | | | | | | | 70.44 | 1 | 0.00 | | 0.00 | | 0.00 | R | OIP | | R |
| 0190262 | TELMISARTAN/HYDROCHLOROTHIAZI 80MG/12,5MG TBL NOB 56 I | | POR | TBL NOB | 56 I | 80MG/12,5MG | BLI | | | EGB | H | 197.11 | S | | | | 0.00 | | | | | 357.04 | 357.04 | | | | | C09DA07 | C09 | C | | | | | | | | | | | 131.48 | 1 | 0.00 | | 0.00 | | 0.00 | R | OIP | | R |
| 0216605 | TELMISARTAN/HYDROCHLOROTHIAZI 80MG/25MG TBL NOB 30 I | | POR | TBL NOB | 30 I | 80MG/25MG | BLI | | | EGB | H | 124.55 | S | | | | 0.00 | | | | | 209.91 | 209.91 | | | | | C09DA07 | C09 | C | | | | | | | | | | | 70.44 | 1 | 0.00 | | 0.00 | | 0.00 | R | OIP | | R |
| 0158954 | TELMISARTAN/HYDROCHLOROTHIAZI 80MG/12,5MG TBL FLM 100 | | POR | TBL FLM | 100 | 80MG/12,5I BLI | | | | SAN | CZ | 351.97 | S | | | | 0.00 | | | | | 905.53 | 905.53 | | | | | C09DA07 | C09 | C | | | | | | | | | | | 234.79 | 1 | 0.00 | | 0.00 | | 0.00 | R | OIP | | R |
| 0158957 | TELMISARTAN/HYDROCHLOROTHIAZI 80MG/12,5MG TBL FLM 30 | | POR | TBL FLM | 30 | 80MG/12,5I BLI | | | | SAN | CZ | 105.61 | S | | | | 0.00 | | | | | 185.80 | 185.80 | | | | | C09DA07 | C09 | C | | | | | | | | | | | 70.44 | 1 | 0.00 | | 0.00 | | 0.00 | R | OIP | | R |
| 0158968 | TELMISARTAN/HYDROCHLOROTHIAZI 80MG/25MG TBL FLM 30 | | POR | TBL FLM | 30 | 80MG/25MG | BLI | | | SAN | CZ | 88.30 | S | | | | 0.00 | | | | | 209.91 | 209.91 | | | | | C09DA07 | C09 | C | | | | | | | | | | | 70.44 | 1 | 0.00 | | 0.00 | | 0.00 | R | OIP | | R |
| 0220723 | TELMISARTAN/HYDROCHLOROTHIAZI 80MG/12,5MG TBL NOB 28 I | | POR | TBL NOB | 28 I | 80MG/12,5I BLI | | | | TPP | CZ | 38.55 | S | | | | 0.00 | | | | | 407.83 | 407.83 | | | | | C09DA07 | C09 | C | | | | | | | | | | | 60.74 | 1 | 0.00 | | 0.00 | | 0.00 | R | OIP | | R |
| 0233086 | TELMISARTAN/HYDROCHLOROTHIAZI 80MG/12,5MG TBL NOB 98 I | | POR | TBL NOB | 98 I | 80MG/12,5I BLI | | | | TPP | CZ | 344.94 | S | | | | 0.00 | | | | | 888.61 | 888.61 | | | | | C09DA07 | C09 | C | | | | | | | | | | | 230.09 | 1 | 0.00 | | 0.00 | | 0.00 | R | OIP | | R |
| 0145360 | TELMISARTAN-RATIOPHARM | 80MG TBL NOB 100 | POR | TBL NOB | 100 | 80MG | BLI | | | RAT | D | 288.47 | S | | | | 0.00 | | | | | 587.17 | 587.17 | | | | | C09CA07 | C09 | C | 40.0000 | MG | 200.0000 | | | | | | | | 0.8766 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0147352 | TELMISARTAN-RATIOPHARM | 80MG TBL NOB 28 | POR | TBL NOB | 28 | 80MG | BLI | | | RAT | D | 75.17 | S | | | | 0.00 | | | | | 118.46 | 118.46 | | | | | C09CA07 | C09 | C | 40.0000 | MG | 56.0000 | | | | | | | | 0.8766 | | 0.00 | N | 0.00 | | 0.00 | R | MCV | | R |
| 0147353 | TELMISARTAN-RATIOPHARM | 80MG TBL NOB 30 | POR | TBL NOB | 30 | 80MG | BLI | | | RAT | D | 80.55 | S | | | | 0.00 | | | | | 205.92 | 205.92 | | | | | C09CA07 | C09 | C | 40.0000 | MG | 60.0000 | | | | | | | | 0.8766 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0147369 | TELMISARTAN-RATIOPHARM | 80MG TBL NOB 98 | POR | TBL NOB | 98 | 80MG | BLI | | | RAT | D | 263.11 | S | | | | 0.00 | | | | | 698.72 | 698.72 | | | | | C09CA07 | C09 | C | 40.0000 | MG | 196.0000 | | | | | | | | 0.8766 | | 0.00 | N | 0.00 | | 0.00 | R | MCV | | R |
| 0268461 | TEMODAL | 100MG CPS DUR 5 | POR | CPS DUR | 5 | 100MG | SCC | | | MSD | NL | 4634.98 | S | E | ONK | P | 0.00 | | | | | 4924.98 | 4924.98 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 8.0925 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0050018 | TEMODAL | 100MG CPS DUR 5 | POR | CPS DUR | 5 | 100MG | SCC | | | MSD | NL | 4090.06 | S | E | ONK | P | 0.00 | | | | | 4924.98 | 4924.98 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 8.0925 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0050018 | TEMODAL | 140MG CPS DUR 5 | POR | CPS DUR | 5 | 140MG | SCC | | | MSD | NL | 5738.08 | S | E | ONK | P | 0.00 | | | | | 7012.80 | 7012.80 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 11.3295 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0320520 | TEMODAL | 180MG CPS DUR 5 | POR | CPS DUR | 5 | 180MG | SCC | | | MSD | NL | 7362.10 | S | E | ONK | P | 0.00 | | | | | 8660.36 | 8660.36 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 14.5663 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0050023 | TEMODAL | 250MG CPS DUR 5 | POR | CPS DUR | 5 | 250MG | SCC | | | MSD | NL | 10225.14 | S | E | ONK | P | 0.00 | | | | | 11898.15 | 11898.15 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 20.2112 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0167373 | TEMCINEDAC | 100MG CPS DUR 5 | POR | CPS DUR | 5 | 100MG | TBC | | | MCW | D | 4090.06 | S | E | ONK | P | J | | | | | 4090.06 | 4090.06 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 8.0925 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0167374 | TEMCINEDAC | 140MG CPS DUR 5 | POR | CPS DUR | 5 | 140MG | TBC | | | MCW | D | 5738.08 | S | E | ONK | P | J | | | | | 5738.08 | 5738.08 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 11.3295 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0161454 | TEMOZOLOMIDE ACCORD | 100MG CPS DUR 5 | POR | CPS DUR | 5 | 100MG | TBC | | | ACH | E | 4090.06 | S | E | ONK | P | | | | | | 5727.68 | 5727.68 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 8.0925 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0158972 | TEMOZOLOMIDE ACCORD | 100MG CPS DUR 5 | POR | CPS DUR | 5 | 100MG | SCC | | | ACH | E | 4090.06 | S | E | ONK | P | | | | | | 12727.68 | 12727.68 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 8.0925 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0161459 | TEMOZOLOMIDE ACCORD | 140MG CPS DUR 5 | POR | CPS DUR | 5 | 140MG | TBC | | | ACH | E | 5738.08 | S | E | ONK | P | | | | | | 17525.76 | 17525.76 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 11.3295 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0158964 | TEMOZOLOMIDE ACCORD | 140MG CPS DUR 5 | POR | CPS DUR | 5 | 140MG | SCC | | | ACH | E | 5738.08 | S | E | ONK | P | | | | | | 17525.76 | 17525.76 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 11.3295 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0161462 | TEMOZOLOMIDE ACCORD | 180MG CPS DUR 5 | POR | CPS DUR | 5 | 180MG | TBC | | | ACH | E | 7362.10 | S | E | ONK | P | | | | | | 22346.71 | 22346.71 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 14.5663 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0158966 | TEMOZOLOMIDE ACCORD | 180MG CPS DUR 5 | POR | CPS DUR | 5 | 180MG | SCC | | | ACH | E | 7362.10 | S | E | ONK | P | | | | | | 22346.71 | 22346.71 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 14.5663 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0161460 | TEMOZOLOMIDE ACCORD | 20MG CPS DUR 5 | POR | CPS DUR | 5 | 20MG | TBC | | | ACH | E | 818.01 | S | E | ONK | P | | | | | | 2517.20 | 2517.20 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 1.6185 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0158970 | TEMOZOLOMIDE ACCORD | 20MG CPS DUR 5 | POR | CPS DUR | 5 | 20MG | SCC | | | ACH | E | 818.01 | S | E | ONK | P | | | | | | 2517.20 | 2517.20 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 1.6185 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0161456 | TEMOZOLOMIDE ACCORD | 250MG CPS DUR 5 | POR | CPS DUR | 5 | 250MG | TBC | | | ACH | E | 10225.14 | S | E | ONK | P | | | | | | 30983.36 | 30983.36 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 20.2112 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0158968 | TEMOZOLOMIDE ACCORD | 250MG CPS DUR 5 | POR | CPS DUR | 5 | 250MG | SCC | | | ACH | E | 10225.14 | S | E | ONK | P | | | | | | 30983.36 | 30983.36 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 20.2112 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0161512 | TEMOZOLOMIDE GLENMARK | 100MG CPS DUR 5 | POR | CPS DUR | 5 | 100MG | SCC | | | GMP | CZ | 4090.06 | S | E | ONK | P | | | | | | 12727.68 | 12727.68 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 8.0925 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0183325 | TEMOZOLOMIDE GLENMARK | 140MG CPS DUR 5 | POR | CPS DUR | 5 | 140MG | SCC | | | GMP | CZ | 5738.08 | S | E | ONK | P | | | | | | 17525.76 | 17525.76 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 11.3295 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0183328 | TEMOZOLOMIDE GLENMARK | 180MG CPS DUR 5 | POR | CPS DUR | 5 | 180MG | SCC | | | GMP | CZ | 7362.10 | S | E | ONK | P | | | | | | 22436.08 | 22436.08 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 14.5663 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0183319 | TEMOZOLOMIDE GLENMARK | 20MG CPS DUR 5 | POR | CPS DUR | 5 | 20MG | SCC | | | GMP | CZ | 818.01 | S | E | ONK | P | | | | | | 2517.20 | 2517.20 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 1.6185 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0183321 | TEMOZOLOMIDE GLENMARK | 250MG CPS DUR 5 | POR | CPS DUR | 5 | 250MG | SCC | | | GMP | CZ | 10225.14 | S | E | ONK | P | | | | | | 30983.36 | 30983.36 | | | | | L01AX03 | L01 | L | 61.7857 | MG | 20.2112 | | | | | | | | 379.7177 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0094360 | TEMAXIM | 1MG TBL NOB 30 | POR | TBL NOB | 30 | 1MG | BLI | | | LGS | F | 90.83 | S | | | | 0.00 | | | | | 228.95 | 228.95 | | | | | C02AC06 | C02 | C | 1.0000 | MG | 30.0000 | | | | | | | | 1.9823 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0265068 | TEMAXIM | 1MG TBL NOB 30 | POR | TBL NOB | 30 | 1MG | BLI | | | LGS | F | 90.83 | S | | | | 0.00 | | | | | 228.95 | 228.95 | | | | | C02AC06 | C02 | C | 1.0000 | MG | 30.0000 | | | | | | | | 1.9823 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0125641 | TEMAXIM | 1MG TBL NOB 90 | POR | TBL NOB | 90 | 1MG | BLI | | | LGS | F | 272.48 | S | | | | 0.00 | | | | | 669.78 | 669.78 | | | | | C02AC06 | C02 | C | 1.0000 | MG | 90.0000 | | | | | | | | 1.9823 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0265069 | TEMAXIM | 1MG TBL NOB 90 | POR | TBL NOB | 90 | 1MG | BLI | | | LGS | F | 272.48 | S | | | | 0.00 | | | | | 669.78 | 669.78 | | | | | C02AC06 | C02 | C | 1.0000 | MG | 90.0000 | | | | | | | | 1.9823 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0264334 | TENERA | 15/15CG/30MCG NAS SPR SUS 1X23G | NAS | NAS SPR SI | 1X23G | 15/15CG/30 | LAQ | | | STD | D | 183.10 | S | | | P | 0.00 | | | | | 304.83 | 304.83 | | | | | R01AD58 | R01 | R | | | 120.0000 | | | | | | | | 121.73 | 1 | 0.00 | | 0.00 | | 0.00 | R | OIP | | R |
| 0224085 | TENOFOVIR DISOPROXIL ACCORD/PM | 245MG TBL FLM 30X1 | POR | TBL FLM | 30X1 | 245MG | BLI | | | AWP | PL | 5478.38 | S | | | | 0.00 | | | | | 5478.38 | 5478.38 | | | | | J05AF07 | J05 | J | 245.0000 | MG | 30.0000 | | | | | | | | 132.9227 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0132125 | TENOFOVIR DISOPROXIL SANDOZ | 245MG TBL FLM 30 | POR | TBL FLM | 30 | 245MG | TBC | | | SAN | CZ | 5268.43 | S | J | | | 0.00 | | | | | 5268.43 | 5268.43 | | | | | J05AF07 | J05 | J | 245.0000 | MG | 30.0000 | | | | | | | | 132.9227 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0118444 | TENOFOVIR DISOPROXIL TEVA | 245MG TBL FLM 30 I | POR | TBL FLM | 30 I | 245MG | TBC | | | TPP | CZ | 5268.43 | S | | | | 0.00 | | | | | 5047.25 | 5047.25 | | | | | J05AF07 | J05 | J | 245.0000 | MG | 30.0000 | | | | | | | | 132.9227 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0219169 | TENOFOVIR DISOPROXIL VIATRIS | 245MG TBL FLM 30 | POR | TBL FLM | 30 | 245MG | TBC | | | VIS | IRL | 5268.43 | S | | | P | 0.00 | | | | | 8478.38 | 8478.38 | | | | | J05AF07 | J05 | J | 245.0000 | MG | 30.0000 | | | | | | | | 132.9227 | | 0.00 | U | 0.00 | | 0.00 | R | OIP | | R |
| 0262878 | TENOLOC | 25MG TBL FLM 30 | POR | TBL FLM | 30 | 25MG | BLI | | | CHA | IE | 39.75 | S | | | | 0.00 | | | | | 245.87 | 245.87 | | | | | C07AB08 | C07 | C | 25.0000 | MG | 30.0000 | | | | | | | | 0.7786 | | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0233472 | TENORETIC | 100MG/25MG TBL FLM 28 | POR | TBL FLM | 28 | 100MG/25MG | BLI | | | ATC | NL | 152.83 | S | | J | | 0.00 | | | | | 152.83 | 152.83 | | | | | C07BB03 | C07 | C | 1.0000 | TBL | 28.0000 | | | | | | | | 15.34 | 1 | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0268433 | TENORETIC | 100MG/25MG TBL FLM 28 | POR | TBL FLM | 28 | 100MG/25MG | BLI | | | ATC | NL | 152.83 | S | | J | | 0.00 | | | | | 152.83 | 152.83 | | | | | C07BB03 | C07 | C | 1.0000 | TBL | 28.0000 | | | | | | | | 15.34 | 1 | 0.00 | U | 0.00 | | 0.00 | R | MCV | | R |
| 0233472 | TENORETIC | 100MG/25MG TBL FLM 28 X | POR | TBL FLM | 28 X | 100MG/25MG | BLI | | | ATC | NL | 152.83 | S | | J | X | 0.00 | | | | | 152.83 | 152.83 | | | | | C07BB03 | C07 | C | 1.0000 | TBL | 28.0000 | | | | | | | | 15.34 | 1 | 0.00 | U | 0.00 | | 

**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_AUHRS | LIM1 | OME1 | ING1 | PUHRS | JUHRS_PLA | SMJSUVERY | DNC | UHR2 | LEG_AUHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TKL | TAK | ATC | ATC5 | ATC1 | ODTD5 | ODTD1 | ODTD6ALG | ODTD2 | ODTD2J | ODTD6ALJ | ODTD3 | ODTD3S | ODTD6ALS | 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_01179

Platnost od 1. 1. 2025

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_UHRS | UHR1 | UHR1_PLAT | SMLOUVY | DNC | UHR2 | LEG_UHRS | UHR2 | OME2 | IND2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_UHRS | UHR3 | OME3 | IND3 | PUHR3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TKL | TAK | ATC | ATC1 | ODTD1 | ODTD1 | ODTD4LAC | ODTD2 | ODTD2 | ODTD4LA2 | ODTD3 | ODTD3 | ODTD4LA3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF3 | NEZAF3 | S_REG | TCR | END | DAT | ZPVYD |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_AHR3 | LIM3 | OME3 | ING3 | PUH3 | JUHR3_PLA | SMJDUVOY | DNC | UHR2 | LEG_AHR2 | LIM2 | OME2 | ING2 | PUH2 | JUHR2_PLA | UHR3 | LEG_AHR3 | LIM3 | OME3 | ING3 | PUH3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD5 | ODTD51 | ODTD5ALI | ODTD52 | ODTD52 | ODTD5ALI | ODTD5 | ODTD5 | ODTD5ALI | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD5 | DAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF5 | NEZAF5 | S_REG | TCR | END | DAT | ZPVYD |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BAL[M | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR$ | LEG_ÚHR$ | UM$ | OME$ | ING$ | PUH$ | JÚHR$_PLA | SMLOUVY | DNC | UHR2 | LEG_ÚHR2 | UM2 | OME2 | ING2 | PUH2 | JÚHR2_PLA | UHR3 | LEG_ÚHR3 | UM3 | OME3 | ING3 | PUH3 | JÚHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC5 | ATC1 | ODTD$ | ODTD1 | ODTD$ALL | ODTD2 | ODTD2 | ODTD$ALL2 | ODTD3 | ODTD3$ | ODTD$ALL3 | ZU_ODTD$ | 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_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHRS | LEG_AUHRS | LIM1 | OME1 | ING1 | PUHRS | JUHRS_PLA | SMJDUVKY | DNC | UHR2 | LEG_AUHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTOS | ODTOS1 | ODTOBALC | ODTOS2 | ODTOS2 | ODTOBALC2 | ODTOS3 | ODTOS3 | ODTOBALC3 | ZU_ODTOS1 | ZU_ODTOS2 | ZU_ODTOS3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNĚ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

Platnost od 1. 1. 2025

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | LEG_AJHR3_UM1 | OME1 | ING1 | PUHR1 | JUHR5_PLA1 | SMJDUVKY | DNC | UHR2 | LEG_AJHR2_UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AJHR3_UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MFC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTD8A1 | ODTD2 | ODTD2 | ODTD8A2 | ODTD3 | ODTD3 | ODTD8A3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | DAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF3 | NEZAF3 | IL_REG | TCR | END | DAT | ZPVYD |
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**HROMADNĚ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | LEG_KJHR1 | LIM1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMJDUVVY | DNC | UHR2 | LEG_KJHR2 | LIM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_KJHR3 | LIM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | DRC | MFC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTDBAL1 | ODTD2 | ODTD2 | ODTDBAL2 | ODTD3 | ODTD3 | ODTDBAL3 | 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_01179

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | LEG_KJHR1 | UM1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMJDUVY | DNC | UHR2 | LEG_KJHR2 | UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_KJHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTD8A1 | ODTD2 | ODTD2 | ODTD8A2 | ODTD3 | ODTD3 | ODTD8A3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF3 | NEZAF3 | IL_REG | TCR | END | DAT | ZPVYD |
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**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | LEG_AUHR1 | UM1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMLOUVY | DNC | UHR2 | LEG_AUHR2 | UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TKL | TAX | ATC | 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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# HROMADNĚ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | LEG_AUHR1 | UM1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMLOUVY | DNC | UHR2 | LEG_AUHR2 | UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC1 | ODTD1 | ODTD1 | ODTD6A1 | ODTD2 | ODTD2 | ODTD6A2 | ODTD3 | ODTD3 | ODTD6A3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF3 | NEZAF3 | IL_REG | TCR | END | DAT | ZPVYD |
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# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | LEG_KUHR1 | UM1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMJDUVY | DNC | UHR2 | LEG_KUHR2 | UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_KUHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | DRC | MFC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTD6A1 | ODTD2 | ODTD2 | ODTD6A2 | ODTD3 | ODTD3 | ODTD6A3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF3 | NEZAF3 | S_REG | TCR | END | DAT | ZPVYD |
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**HROMADNĚ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | LEG_JUHR3_UM1 | OME1 | ING1 | PUHR1 | JUHR5_PLA1 | SMLOUVY | DNC | UHR2 | LEG_JUHR2_UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_JUHR3_UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTD8A1 | ODTD2 | ODTD2 | ODTD8A2 | ODTD3 | ODTD3 | ODTD8A3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF3 | NEZAF3 | S_REG | TCR | END | DAT | ZPVYD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0211477 | PREGABALIN TEVA | 150MG CPS OUR 60 | POR | CPS OUR | 60 | 150MG | BLI | | | TYP | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N02BF02 | N02 | N | | | | | | | | | | | | | | | | | | | | | | N | | |
| 0211478 | PREGABALIN TEVA | 150MG CPS OUR 90 | POR | CPS OUR | 90 | 150MG | BLI | | | TYP | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N02BF02 | N02 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0211467 | PREGABALIN TEVA | 75MG CPS OUR 60 | POR | CPS OUR | 60 | 75MG | BLI | | | TYP | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N02BF02 | N02 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0211468 | PREGABALIN TEVA | 75MG CPS OUR 90 | POR | CPS OUR | 90 | 75MG | BLI | | | TYP | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N02BF02 | N02 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0238443 | PREGABALIN ZENTIVA | 150MG CPS OUR 98 II | POR | CPS OUR | 98 II | 150MG | BLI | | | ZNP | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N02BF02 | N02 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0238446 | PREGABALIN ZENTIVA | 300MG CPS OUR 98 II | POR | CPS OUR | 98 II | 300MG | BLI | | | ZNP | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N02BF02 | N02 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0238441 | PREGABALIN ZENTIVA | 75MG CPS OUR 98 II | POR | CPS OUR | 98 II | 75MG | BLI | | | ZNP | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N02BF02 | N02 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0250043 | PREPARATION H | 10MG/G+30MG/G RCT UNG 25G | RCT | RCT UNG | 25G | 10MG/G+30( | TUB | | | HAD | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | C05AX03 | C05 | C | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0250017 | PREPARATION H | 23MG/60MG SUP 12 I | RCT | SUP | 12 I | 23MG/60MG | STR | | | HAD | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | C05AX03 | C05 | C | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0250234 | PRILIGY | 30MG TBL FLM 6 | POR | TBL FLM | 6 | 30MG | BLI | | | BBE | D | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BX14 | G04 | G | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0250228 | PRILIGY | 60MG TBL FLM 6 | POR | TBL FLM | 6 | 60MG | BLI | | | BBE | D | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BX14 | G04 | G | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0185386 | PRIMAQUINE | 15MG TBL NOB 100 | POR | TBL NOB | 100 | 15MG | TBC | | | CHS | I | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | P01BA05 | P01 | P | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0180555 | PROCTO-GLYVENOL | 400MG+60MG SUP 10 | RCT | SUP | 10 | 400MG+60 | STR | | | HPE | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | C05AD01 | C05 | C | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0180553 | PROCTO-GLYVENOL | 50MG/G+20MG/G RCT CRM 1X30G | RCT | RCT CRM | 1X30G | 50MG/G+2( | TUB | | | HPE | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | C05AD01 | C05 | C | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0194454 | PROCYSBI | 25MG CPS ETD 60 | POR | CPS ETD | 60 | 25MG | TBC | | | CHS | I | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 1185,35 | 1185,35 | | | | | A16AA04 | A16 | A | | | | | | | | | | | | | | | | | | | | | | MCV | | |
| 0194405 | PROCYSBI | 75MG CPS ETD 250 | POR | CPS ETD | 250 | 75MG | TBC | | | CHS | I | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 126219,12 | 126219,12 | | | | | A16AA04 | A16 | A | | | | | | | | | | | | | | | | | | | | | | MCV | | |
| 0115263 | PROLIMAVA ČAJOVÁ SMĚS | SPC 20 I | | SPC | 20 I | | SCC | | | MGV | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | V11 | V11 | V | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0115322 | REPBOVOY ČAJ | SPC 20 I | | POROPMK | SPC | 20 I | SCC | | | MGV | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | V11 | V11 | V | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0240427 | SALICYZEMT | 87,1MG/G CRM GEL 1X15G | CRM | CRM GEL | 15G | 87,1MG/G | TUB | | | ZAJ | PL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | A07AD11 | A07 | A | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0015245 | SANDOSTATIN | 0,1MG/ML INJ/INF SOL 5X1ML | SDR | INJ/INF SOL | 5X1ML | 0,1MG/ML | AMP | | | NAI | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | H01CB02 | H01 | H | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0134669 | SANDRSY SPINAL | 5MG/ML INJ SOL 5X4ML | ITH | INJ SOL | 5X4ML | 5MG/ML | AMP | | | AWD | LV | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N07BB01 | N07 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0254415 | SANOMOX | 600MG TBL EPT 10 | POR | TBL EPT | 10 | 600MG | TBC | | | OMH | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R05CB01 | R05 | R | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0098546 | SANORIN | 0,5MG/ML NAS GTT SOL 1X10ML | NAS | NAS GTT SI | 1X10ML | 0,5MG/ML | LGT | | | FAI | PL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R01AA08 | R01 | R | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0276858 | SANORIN | 0,9MG/ML NAS GTT SOL 1X10ML | NAS | NAS GTT SI | 1X10ML | 0,9MG/ML | LGT | | | FAI | PL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R01AA08 | R01 | R | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0276857 | SANORIN | 0,9MG/ML NAS SPR SOL 1X10ML | NAS | NAS SPR SI | 1X10ML | 0,9MG/ML | LAQ | | | FAI | PL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R01AA08 | R01 | R | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0276847 | SANORIN | 1MG/ML NAS GTT SOL 1X10ML | NAS | NAS GTT SI | 1X10ML | 1MG/ML | LGT | | | FAI | PL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R01AA08 | R01 | R | | | | | | | | | | | | | | | | | | | | | | B | | |
| 0276858 | SANORIN | 1MG/ML NAS GTT SOL 1X10ML | NAS | NAS GTT SI | 1X10ML | 1MG/ML | LGT | | | FAI | PL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R01AA08 | R01 | R | | | | | | | | | | | | | | | | | | | | | | B | | |
| 0276849 | SANORIN | 1MG/ML NAS SPR SOL 1X10ML | NAS | NAS SPR SI | 1X10ML | 1MG/ML | LAQ | | | FAI | PL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R01AA08 | R01 | R | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0276859 | SANORIN | 1MG/ML NAS SPR SOL 1X10ML | NAS | NAS SPR SI | 1X10ML | 1MG/ML | LAQ | | | FAI | PL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R01AA08 | R01 | R | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0276845 | SANORIN EMULZE | 1MG/ML NAS GTT ESL 1X10ML | NAS | NAS GTT E | 1X10ML | 1MG/ML | LGT | | | FAI | PL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R01AA08 | R01 | R | | | | | | | | | | | | | | | | | | | | | | B | | |
| 0276855 | SANORIN EMULZE | 1MG/ML NAS GTT ESL 1X10ML | NAS | NAS GTT E | 1X10ML | 1MG/ML | LGT | | | FAI | PL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R01AA08 | R01 | R | | | | | | | | | | | | | | | | | | | | | | B | | |
| 0198058 | SANVAL | 10MG TBL FLM 100 | POR | TBL FLM | 100 | 10MG | BLI | | | SNJ | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N05CF02 | N05 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0198054 | SANVAL | 10MG TBL FLM 20 | POR | TBL FLM | 20 | 10MG | BLI | | | SNJ | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N05CF02 | N05 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0041778 | SAPIDON | 250MG/150MG/50MG TBL NOB 10 | POR | TBL NOB | 10 | 250MG/150( | BLI | | | BYS | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N02BE51 | N02 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0042888 | SAPIDON | 250MG/150MG/50MG TBL NOB 20 | POR | TBL NOB | 20 | 250MG/150( | BLI | | | BYS | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N02BE51 | N02 | N | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0263501 | SASAFI | 50MG POR FLM DIS 4 | POR | POR FLM DI | 4 | 50MG | SCC | | | NVB | M | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0263503 | SASAFI | 50MG POR FLM DIS 8 | POR | POR FLM DI | 8 | 50MG | SCC | | | NVB | M | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0210390 | SASENDA | 6MG/ML INJ SOL PEP 3X3ML | SDR | INJ SOL PEP | 3X3ML | 6MG/ML | PEP | | | NOO | DK | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | A10BJ02 | A10 | A | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0131241 | SAXIN | 5/4MG/0,85ML INJ SUS 1+1 I | SDR | INJ SUS | 1+1 I | 5/4MG/0,85 | SPP | | | PFX | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G03AC06 | G03 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0251109 | SCANDONEST | 30MG/ML INJ SOL 50X1,7ML | IFL/PNR | INJ SOL | 50X1,7ML | 30MG/ML | ZVA | | | SPH | F | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N01BB23 | N01 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0268141 | SCEMBLIO | 20MG TBL FLM 60 | POR | TBL FLM | 60 | 20MG | BLI | | | NEI | IRL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 1119845,14 | 1119845,14 | | | | | L01EA06 | L01 | L | | | | | | | | | | | | | | | | | | | | | | MCV | | |
| 0268143 | SCEMBLIO | 40MG TBL FLM 60 | POR | TBL FLM | 60 | 40MG | BLI | | | NEI | IRL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 1119845,14 | 1119845,14 | | | | | L01EA06 | L01 | L | | | | | | | | | | | | | | | | | | | | | | MCV | | |
| 0253335 | SEALONQUE | 150MG/30MG/3+5MCG TBL FLM 91(84+7) | POR | TBL FLM | 91(84+7) | 150MG/30( | BLI | | | THI | IRL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G03AA07 | G03 | G | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0091032 | SECAT-CAIN FORTE | 2,5MG/ML POR GTT SOL 1X25ML | POR | POR GTT S | 1X25ML | 2,5MG/ML | LGT | | | TEV | NL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | C04CE01 | C04 | C | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0183858 | SELINCRO | 10MG TBL FLM 14 | POR | TBL FLM | 14 | 10MG | BLI | | | LUN | DK | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N07BB05 | N07 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0092247 | SENNOVIT LIST | SPC 1X50G | POR | SPC | 1X50G | | SCC | | | MGV | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | A06AB06 | A06 | A | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0059477 | SENNOXATAN | 25MG/5+5MG/G CRM 60G | CRM | CRM | 60G | 25MG/5+5( | TUB | | | HRO | D | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | C05BA53 | C05 | C | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0206237 | SEPTABENE | 1,5MG/ML+5MG/ML ORM SPR SOL 30ML | ORM | ORM SPR S | 30ML | 1,5MG/ML+ | SPN | | | KRK | SLO | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R02AX03 | R02 | R | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0170861 | SEPTABENE CITRON A BEZOXY KVĚT | 3MG/1MG PAS 16 | ORM | PAS | 16 | 3MG/1MG | BLI | | | KRK | SLO | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R02AX03 | R02 | R | | | | | | | | | | | | | | | | | | | | | | V | | |
| 0172802 | SEPTABENE CITRON A BEZOXY KVĚT | 3MG/1MG PAS 24 | ORM | PAS | 24 | 3MG/1MG | BLI | | | KRK | SLO | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R02AX03 | R02 | R | | | | | | | | | | | | | | | | | | | | | | V | | |
| 0246113 | SEPTABENE EUKALYPTUS | 3MG/1MG PAS 16 | ORM | PAS | 16 | 3MG/1MG | BLI | | | KRK | SLO | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R02AX03 | R02 | R | | | | | | | | | | | | | | | | | | | | | | V | | |
| 0246114 | SEPTABENE EUKALYPTUS | 3MG/1MG PAS 24 | ORM | PAS | 24 | 3MG/1MG | BLI | | | KRK | SLO | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R02AX03 | R02 | R | | | | | | | | | | | | | | | | | | | | | | V | | |
| 0198155 | SEPTANAZAL PRO DOSE | 1MG/ML+50MG/ML NAS SPR SOL 1X10ML | NAS | NAS SPR SI | 1X10ML | 1MG/ML+5( | SPN | | | KRK | SLO | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R01AB06 | R01 | R | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0198153 | SEPTANAZAL PRO DOSE/2 | 1MG/ML+50MG/ML NAS SPR SOL 1X120ML | NAS | NAS SPR SI | 1X120ML | 1MG/ML+5( | SPN | | | KRK | SLO | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R01AB06 | R01 | R | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0200952 | SEPTANEST S ADRENALINEM 1:100 00 | 40MG/ML+10MG/ML INJ SOL 50X1,7ML | IFL/PNR | INJ SOL | 50X1,7ML | 40MG/ML+1 | ZVA | | | SPH | F | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N01BB58 | N01 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0200953 | SEPTANEST S ADRENALINEM 1:200 00 | 40MG/ML+5MCG/ML INJ SOL 50X1,7ML | IFL/PNR | INJ SOL | 50X1,7ML | 40MG/ML+5 | VIA | | | SPH | F | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N01BB58 | N01 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0013380 | SEPTOFORT | 2MG PAS 24 | ORM | PAS | 24 | 2MG | BLI | | | STD | D | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R02AA05 | R02 | R | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0201155 | SEPTOFORT | 2MG PAS 36 | ORM | PAS | 36 | 2MG | BLI | | | STD | D | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R02AA05 | R02 | R | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0208424 | SEPTOLETE D | 1MG PAS 30 II | ORM | PAS | 30 II | 1MG | BLI | | | KRK | SLO | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R02AA16 | R02 | R | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0208425 | SEPTOLETE MENTHOL | 1MG PAS 30 II | ORM | PAS | 30 II | 1MG | BLI | | | KRK | SLO | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | R02AA16 | R02 | R | | | | | | | | | | | | | | | | | | | | | | F | | |
| 0092414 | SEPTONEX | 8,34MG/ML ORM SPR SOL 1X45ML | ORM | ORM SPR S | 1X45ML | 8,34MG/ML | SPN | | | TEV | NL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | D06AJ | D06 | D | | | | | | | | | | | | | | | | | | | | | | V | | |
| 0162081 | SERTIVAN | 100MG TBL FLM 60 | POR | TBL FLM | 60 | 100MG | BLI | | | HHO | D | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N06AB06 | N06 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0162871 | SERTIVAN | 50MG TBL FLM 60 | POR | TBL FLM | 60 | 50MG | BLI | | | HHO | D | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N06AB06 | N06 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0162872 | SERTIVAN | 50MG TBL FLM 98 | POR | TBL FLM | 98 | 50MG | BLI | | | HHO | D | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N06AB06 | N06 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0151786 | SERTRALIN VIPHARM | 100MG TBL FLM 60 II | POR | TBL FLM | 60 II | 100MG | BLI | | | VOW | PL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N06AB06 | N06 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0151751 | SERTRALIN VIPHARM | 50MG TBL FLM 60 II | POR | TBL FLM | 60 II | 50MG | BLI | | | VOW | PL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N06AB06 | N06 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0253232 | SERYNOX | 50%/50% GAS CIRS 10L IB | INH | GAS CIRS | 10L IB | 50%/50% | GSL | | | MBJ | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N01AX83 | N01 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0253631 | SERYNOX | 50%/50% GAS CIRS 5L IB | INH | GAS CIRS | 5L IB | 50%/50% | GSL | | | MBJ | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N01AX83 | N01 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0165330 | SEVOFLURANE BAXTER | 100% INH LIQ VAP 6X250ML I | INH | INH LIQ VAI | 6X250ML I | 100% | LAQ | | | BXT | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N01AB08 | N01 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0200240 | SEVORANE | 100% INH SOL 1X250ML I | INH | INH SOL | 1X250ML I | 100% | LAQ | | | ABV | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | N01AB08 | N01 | N | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0222943 | SHINGRIX | INJ PLS SUS 1X5MCG+0,1X0,5ML | IMS | INJ PLS SUS | 1X5MCG+0 | 1X0,5ML | VIA | | | GAG | B | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | J07BX03 | J07 | J | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0234459 | SIALANIR | 32MG/2ML POR SOL 12X250ML+1ST/B+1AD | POR | POR SOL | 12X250ML+ | 1ST/B+1AD | LAQ | | | PUB | IRL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | A03AB02 | A03 | A | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0250042 | SIBMAYAL | 24MEQ GRA PRO 60 | POR | GRA PRO | 60 | 24MEQ | SCC | | | AVI | F | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | A12BA30 | A12 | A | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0255026 | SIBMAYAL | 8MEQ GRA PRO 60 | POR | GRA PRO | 60 | 8MEQ | SCC | | | AVI | F | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | A12BA30 | A12 | A | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0198739 | SIDNET-A | 0,03MG/3MG TBL FLM 3X21 | POR | TBL FLM | 3X21 | 0,03MG/3( | BLI | | | ZNP | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G03AA12 | G03 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0198733 | SIDNET-LLA | 0,03MG/3MG TBL FLM 3X21 | POR | TBL FLM | 3X21 | 0,03MG/3( | BLI | | | ZNP | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G03AA12 | G03 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0193228 | SIGNIFOR | 0,6MG INJ SOL 30X1MX1ML | SDR | INJ SOL | 30X1MX1M | 0,6MG | AMP | | | RRD | F | 0 | | | | | | | 45885,90 | 45885,90 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | H01CB05 | H01 | H | | | | | | | | | | | | | | | | | | | | | | MCV | | |
| 0193232 | SIGNIFOR | 0,3MG INJ SOL 30X1MX1ML | SDR | INJ SOL | 30X1MX1M | 0,3MG | AMP | | | RRD | F | 0 | | | | | | | 5519,55 | 5519,55 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | H01CB05 | H01 | H | | | | | | | | | | | | | | | | | | | | | | MCV | | |
| 0193233 | SIGNIFOR | 0,9MG INJ SOL 60X1MX1ML | SDR | INJ SOL | 60X1MX1M | 0,9MG | AMP | | | RRD | F | 0 | | | | | | | 109677,12 | 109677,12 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | H01CB05 | H01 | H | | | | | | | | | | | | | | | | | | | | | | MCV | | |
| 0210250 | SIGNIFOR | 20MG INJ PSU LQF 1+1X5ML IC 20MG | INS | INJ PSU LQF | 1+1X5ML IC | 20MG | VIA | | | RRD | F | 0 | | | | | | | 66405,75 | 66405,75 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | H01CB05 | H01 | H | | | | | | | | | | | | | | | | | | | | | | MCV | | |
| 0240018 | SILDENAFIL ACCORD | 100MG TBL FLM 8 | POR | TBL FLM | 8 | 100MG | BLI | | | AHF | PL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0240017 | SILDENAFIL ACCORD | 50MG TBL FLM 4 | POR | TBL FLM | 4 | 50MG | BLI | | | AHF | PL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0149958 | SILDENAFIL ACTAVIS | 100MG TBL FLM 8 | POR | TBL FLM | 8 | 100MG | BLI | | | AGC | IS | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0149952 | SILDENAFIL ACTAVIS | 50MG TBL FLM 4 | POR | TBL FLM | 4 | 50MG | BLI | | | AGC | IS | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0250211 | SILDENAFIL ARISTO | 100MG TBL FLM 4 | POR | TBL FLM | 4 | 100MG | BLI | | | AZB | D | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0276212 | SILDENAFIL ARISTO | 100MG TBL FLM 8 | POR | TBL FLM | 8 | 100MG | BLI | | | AZB | D | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0276206 | SILDENAFIL ARISTO | 50MG TBL FLM 4 | POR | TBL FLM | 4 | 50MG | BLI | | | AZB | D | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0204227 | SILDENAFIL MEDREG | 100MG TBL FLM 4 I | POR | TBL FLM | 4 I | 100MG | BLI | | | MEQ | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0204228 | SILDENAFIL MEDREG | 100MG TBL FLM 8 I | POR | TBL FLM | 8 I | 100MG | BLI | | | MEQ | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0262361 | SILDENAFIL MYLAN | 100MG TBL FLM 12 | POR | TBL FLM | 12 | 100MG | BLI | | | VIG | IRL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0262604 | SILDENAFIL MYLAN | 100MG TBL FLM 4 | POR | TBL FLM | 4 | 100MG | BLI | | | MUB | B | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0262859 | SILDENAFIL MYLAN | 100MG TBL FLM 4 | POR | TBL FLM | 4 | 100MG | BLI | | | VIG | IRL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0262605 | SILDENAFIL MYLAN | 100MG TBL FLM 8 | POR | TBL FLM | 8 | 100MG | BLI | | | MUB | B | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0262860 | SILDENAFIL MYLAN | 100MG TBL FLM 8 | POR | TBL FLM | 8 | 100MG | BLI | | | VIG | IRL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0262851 | SILDENAFIL MYLAN | 50MG TBL FLM 4 | POR | TBL FLM | 4 | 50MG | BLI | | | VIG | IRL | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0247237 | SILDENAFIL SANDOZ | 100MG TBL NOB 10 II | POR | TBL NOB | 10 II | 100MG | BLI | | | SAN | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0247232 | SILDENAFIL SANDOZ | 100MG TBL NOB 4 II | POR | TBL NOB | 4 II | 100MG | BLI | | | SAN | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0247234 | SILDENAFIL SANDOZ | 100MG TBL NOB 8 II | POR | TBL NOB | 8 II | 100MG | BLI | | | SAN | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00 | 0,00 | | | | | G04BE03 | G04 | G | | | | | | | | | | | | | | | | | | | | | | R | | |
| 0247231 | SILDENAFIL SANDOZ | 50MG TBL NOB 4 II | POR | TBL NOB | 4 II | 50MG | BLI | | | SAN | CZ | 0 | | | | | | | 0,00 | | | | | | | | | | | | | 0,00

**HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179**

**Platnost od 1. 1. 2025**

| KOD | NAZ | DDP | CESTA | FORMA | BAL[EN] | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | LEG_JUHR1 | UM1 | OME1 | ING1 | PUHR1 | JUHR5_PLA | SMLOUVY | DNC | UHR2 | LEG_JUHR2 | UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_JUHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CNC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC5 | ODTD1 | ODTD1 | ODTD6A1 | ODTD2 | ODTD2 | ODTD6A2 | ODTD3 | ODTD3 | ODTD6A3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | DAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
|---|---|---

**Platnost od 1. 1. 2025**

# HROMADNÉ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

| KOD | NAZ | DDP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR1 | LEG_AUHR1 | UM1 | OME1 | ING1 | PUHR1 | JUHR1_PLA | SMJDUVY | DNC | UHR2 | LEG_AUHR2 | UM2 | OME2 | ING2 | PUHR2 | JUHR2_PLA | UHR3 | LEG_AUHR3 | UM3 | OME3 | ING3 | PUHR3 | JUHR3_PLA | CHC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ODTD1 | ODTD1 | ODTD8A1 | ODTD2 | ODTD2 | ODTD8A2 | ODTD3 | ODTD3 | ODTD8A3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | DAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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# HROMADNĚ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

| KOD | NAZ | DDP | CESTA | FORMA | BAL[M | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR3 | LEG_AUHR3 | LIM1 | OME1 | ING1 | PUHR3 | AUHR3_PLA | SMLOUVY | DNC | UHR2 | LEG_AUHR2 | LIM2 | OME2 | ING2 | PUHR2 | AUHR2_PLA | UHR3 | LEG_AUHR3 | LIM3 | OME3 | ING3 | PUHR3 | AUHR3_PLA | DNC | MFC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | OSTD1 | ODTD1A1 | ODTD2 | OSTD2 | ODTD2A1 | ODTD3 | OSTD3 | ODTD3A1 | ZU_ODTD1 | ZU_ODTD2 | ZU_OSTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPYID |
|---|---|---

# HROMADNĚ VYRÁBĚNÉ LÉČIVÉ PŘÍPRAVKY A PZLÚ - číselník LEKY_01179

| KOD | NAZ | DOP | CESTA | FORMA | BAL[N] | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UHR[1] | LEG_JUHR3_UM1 | OME1 | IND1 | PUHR1 | JUHR3_PLA1 | SMJDUVYP | DNC | UHR2 | LEG_JUHR3_UM2 | OME2 | IND2 | PUHR2 | JUHR3_PLA2 | OBC | MFC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC5 | ATC1 | ODTD1 | ODTD11 | ODTDBAL1 | ODTD2 | ODTD12 | ODTDBAL2 | ODTD3 | ODTD13 | ODTDBAL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAF1 | NEZAF1 | ZAF2 | NEZAF2 | ZAF3 | NEZAF3 | IL_REG | TCR | END | DAT | ZPVYD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0031875 | ZOLEPTIL 50 | 50MG TBL OBD 30 | POR | TBL OBD | 30 | 50MG | BLI | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0219828 | ZOLEPTIL 50 | 50MG TBL OBD 60 | POR | TBL OBD | 60 | 50MG | BLI | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0027235 | RAFAMUNE 1 MG/ML | POR SOL 1X60ML | POR | SOL | 60ML+STR | 1MG/ML | LAQ | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0006091 | GUTRON | 2.5MG TBL NOB 20 | POR | TBL NOB | 20 | 2.5MG | BLI | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0006093 | GUTRON | 2.5MG TBL NOB 50 | POR | TBL NOB | 50 | 2.5MG | BLI | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0018108 | LITAK | 2MG/ML INJ SOL 5X5ML | POR | CPS MOL | 120 | 150MG | BLI | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0192144 | DIPHOPHOS | INJ SUS 1X1ML/1MG | INJ | SUS | 1X1ML | 7MG/ML | AMP | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0238957 | CUFENCE | 200MG CPS DUR 100 | POR | CPS | 100 | 200MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0030764 | AGGRENOX | 25MG/200MG CPS PDR 60 | VN | INF PCS SC 1 | 1X1ML | 3.5MCG | VIA | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0184035 | FORLAX | 10G POR PLV SCL SCC 20 | POR | POR PLV SA | 20 | 10G | SCC | | | IEB | F | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0146256 | MICIDUM | 2MG CPS DUR 20 | POR | CPS DUR | 20 | 2MG | BLI | | | MCJ | QB | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0033380 | INTEST.MAIN | POR SOL 15X50ML | | | 15X50ML | | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0033381 | INTEST.MAIN | POR SOL 1X500ML | | | 1X500ML | | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0033382 | INTEST.MAIN | POR SOL 12X50ML | | | 12X50ML | | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0033381 | INTEST.MAIN | POR SOL 1X500ML | | | 1X500ML | | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250261 | FINTEPLA | 2.2MG/ML POR SOL 1X60ML | | | 1X60ML | 2.2MG/ML | LAQ | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250263 | FINTEPLA | 2.2MG/ML POR SOL 1X250ML | | | 1X250ML | 2.2MG/ML | LAQ | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250264 | FINTEPLA | 2.2MG/ML POR SOL 1X360ML | | | 1X360ML | 2.2MG/ML | LAQ | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0028778 | TACHOSIL | MTX QKU 1X3CM2 5CM I | | | 1X3CM2 5CM I | | BLI | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0028776 | TACHOSIL | MTX QKU 1X9.5CM4 8CM I | | | 1X9.5CM4 8CM I | | BLI | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0233681 | MISFEGYNOL | 400MCG TBL NOB 16 II | | | | 400MCG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0207948 | MIFEGYNE | 200MG TBL NOB 3X1 | | | | 200MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0065361 | TOMUDEX | INF PLV SOL 1X2MG | INF | PLV SOL | | 2MG/L4H | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250418 | RETSEVMO | 80MG CPS DUR 60 | POR | CPS DUR | 60 | 80MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250417 | RETSEVMO | 40MG CPS DUR 60 | POR | CPS DUR | 60 | 40MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250419 | RETSEVMO | 80MG CPS DUR 120 | POR | CPS DUR | 120 | 80MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0159988 | CONSTELLA | 2MG/DS CPS DUR 28 | | | | 2MG/DS | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0159987 | CONSTELLA | 1MG/DS CPS DUR 112(4CR) | | | | 1MG/DS | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0159777 | CONSTELLA | 2MG/DS CPS DUR 112(4CR) | | | | 2MG/DS | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0159755 | CONSTELLA | 2MG/DS CPS DUR 1X1 | | | | 2MG/DS | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0159225 | SIGNIFOR | 0.3MG INJ SOL 6X1/2ML | | | | 0.3MG/ML | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0021363 | FINTENTRLAU V | INJ 5X2ML/5MG | INJ | SOL | 5X2ML | 2.5MG/ML | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0223137 | GUTTALAX | 7.5MG/ML POR GTT SOL 1X30ML | POR | POR GTT S | 1X30ML | 7.5MG/ML | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0026524 | EVESTA | 60MG TBL FLM 84 | | | 84 | 60MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0186989 | INDUCTOS | 1.5MG/ML IMP PLM MT X 4MG+10ML+2MI+25+2J | | | 4MG+10ML | 1.5MG/ML | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0149102 | CONBRZA | 20MG TBL FLM 28 | | | 28 | 20MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0149103 | CONBRZA | 20MG TBL FLM 30 | | | 30 | 20MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0188092 | CONBRZA | 20MG TBL FLM 7 | | | 7 | 20MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0149105 | CONBRZA | 20MG TBL FLM 90 | | | 90 | 20MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0149104 | CONBRZA | 20MG TBL FLM 84 | | | 84 | 20MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0238356 | NAMUSCLA | 167MG CPS DUR 30 | | | 30 | 167MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0238359 | NAMUSCLA | 167MG CPS DUR 200 | | | 200 | 167MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0238357 | NAMUSCLA | 167MG CPS DUR 50 | | | 50 | 167MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0095100 | ONUREG | 300MG TBL FLM 14 | | | 14 | 300MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0255081 | AUBAGIO | 7MG TBL FLM 28 | | | 28 | 7MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0217262 | HCU COOLER RED | POR SOL 30X130ML | | | 30X130ML | | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250062 | COPIKTRA | 25MG CPS DUR 56(2X28) | | | 56(2X28) | 25MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0222228 | ELMIRON | 100MG CPS DUR 90 | | | 90 | 100MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250635 | UPLIZNA | 100MG INF CNC SOL 3X10ML | | | 3X10ML | 100MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0246956 | ARKAYCE LIPOSOMAL | 360MG DE NEB 2IN1-AMIKA+AKLAVICE | INH | DIS NEB | 28+L-AMIKA | 560MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0217263 | HCU COOLER ORANGE | POR SOL 30X130ML | | | 30X130ML | | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0238359 | SIALANIT | 525MG/3ML POR SOL 1X60ML+1STŘ+1ML | | | 1X60ML+1ST | 525MG/3ML | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0228046 | DAFTOXIFON ACCORD/PHARMA | 500MG INJ/INF PLV SOL 1 | | | 1 | 500MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0233736 | ANTITOXIN/TNI BOTULINOMA ABE | 5000+5000+10000UML INJ SOL 1X10ML | | | 1X10ML | 5000+5000+10000UML | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0238083 | FETCROJA | 1G INF PLV SOL 10 | | | 10 | 1G | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0078272 | ZIMFLIAN | 25MG/ML INF CNC SOL 1X40ML | | | 1X40ML | 25MG/ML | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0222412 | MAVENCLAD | 2.5MG CPS DUR 30 | | | 30 | 2.5MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0222413 | MAVENCLAD | 10MG CPS DUR 30 | | | 30 | 10MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0249853 | DALIRSMO | 100MG TBL FLM 30 | | | 30 | 100MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0249916 | AYVAKYT | 300MG TBL FLM 30 | POR | TBL FLM | 30 | 300MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0208142 | SCEMBLIX | 40MG TBL FLM 20 | | | 20 | 40MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0208140 | SCEMBLIX | 20MG TBL FLM 20 | | | 20 | 20MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0223552 | SPRYCEL | 10MG/ML POR PLV SUS 1X33G | | | 1X33G | 10MG/ML | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0186510 | ANTIMYKYN TRI | INJ PLV SOL 1X1X5ML | | | 1+1X5ML | | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250039 | SIBNAYAL | 8MEQ GRA PRO 24X(4X80) | | | 24X(4X80) | 8MEQ | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250040 | SIBNAYAL | 8MEQ GRA PRO 30X(5X80) | | | 30X(5X80) | 8MEQ | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250041 | SIBNAYAL | 8MEQ GRA PRO 360(6X80) | | | 360(6X80) | 8MEQ | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250043 | SIBNAYAL | 24MEQ GRA PRO 12X(2MEQ) | | | 12X(2MEQ) | 24MEQ | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250038 | SIBNAYAL | 8MEQ GRA PRO 18X(5X80) | | | 18X(5X80) | 8MEQ | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250045 | SIBNAYAL | 24MEQ GRA PRO 24X(4X80) | | | 24X(4X80) | 24MEQ | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250046 | SIBNAYAL | 24MEQ GRA PRO 30X(5X80) | | | 30X(5X80) | 24MEQ | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250047 | SIBNAYAL | 24MEQ GRA PRO 360(6X80) | | | 360(6X80) | 24MEQ | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250037 | SIBNAYAL | 8MEQ GRA PRO 12X(2X80) | | | 12X(2X80) | 8MEQ | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250044 | SIBNAYAL | 24MEQ GRA PRO 18X(3X80) | | | 18X(3X80) | 24MEQ | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0271880 | TEZSPIRE | 210MG INJ SOL ISP 3X1X1,91ML | | | 3X1X1,91 | 210MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250053 | ORLADEYO | 150MG CPS DUR 98 | | | 98 | 150MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0256827 | 7-KERECTA | 250MG TBL FLM 120 | | | 120 | 250MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0260428 | FOSCAVIR 24 MG/ML | 24MG/ML INF SOL 10X5ML | | | 10X5ML | 24MG/ML | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0236451 | ONDEXXYA | 250MG INF PLV SOL 4 | | | 4 | 250MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0238850 | DIFICLIR | 40MG/ML POR GRA SUS 7,7G | | | 7,7G | 40MG/ML | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0031345 | PK-MERZ INFUSION | 5.4MG/ML INF SOL 1X50X5ML | IVN | INF SOL | 1X50X5ML | 5.4MG/ML | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0260048 | PRAXBIND | 2.5G/50ML INJINF SOL 2X50ML | | | 2X50ML | 2.5G/50ML | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0250523 | AYVAKYT | 25MG TBL FLM 30 | | | 30 | 25MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0049763 | TYMLOS/ONDE BMS | 80MG CPS DUR 1X1+1L | | | 1X(1X1+1L | 80MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0026166 | ZOSTAVAX | 19400PFU INJ PLQ SUS ISP 1+1X0,65ML ISP+2J2 II | | | 1+1X0,65ML | 19400PFU | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0272014 | JAYPRICA | 50MG TBL FLM 14 | | | 14 | 50MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0272015 | JAYPRICA | 50MG TBL FLM 30 | | | 30 | 50MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0272014 | JAYPRICA | 50MG TBL FLM 28 | | | 28 | 50MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0272021 | JAYPRICA | 150MG TBL FLM 84 | | | 84 | 150MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0272020 | JAYPRICA | 150MG TBL FLM 60 | | | 60 | 150MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0272018 | JAYPRICA | 150MG TBL FLM 30 | | | 30 | 150MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0272022 | JAYPRICA | 150MG TBL FLM 168 | | | 168 | 150MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0272019 | JAYPRICA | 150MG TBL FLM 56 | | | 56 | 150MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0246762 | FOMICYT | 40MG/ML INF PLV SOL 1X4G | | | 1X4G | 40MG/ML | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0268071 | XENPOZYME | 20MG INF PLV CSL 10 | | | 10 | 20MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0268072 | XENPOZYME | 20MG INF PLV CSL 25 | | | 25 | 20MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0268070 | XENPOZYME | 20MG INF PLV CSL 5 | | | 5 | 20MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0271703 | XENPOZYME | 4MG INF PLV CSL 1 | | | 1 | 4MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0271705 | XENPOZYME | 4MG INF PLV CSL 10 | | | 10 | 4MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0271704 | XENPOZYME | 4MG INF PLV CSL 5 | | | 5 | 4MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0271794 | CANZYOS | 10MG CPS DUR 14 | | | 14 | 10MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0271795 | CANZYOS | 15MG CPS DUR 14 | | | 14 | 15MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0271790 | CANZYOS | 2.5MG CPS DUR 14 | | | 14 | 2.5MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0271792 | CANZYOS | 5MG CPS DUR 14 | | | 14 | 5MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0271964 | TEPKINLY | 4MG/0,8ML INJ CNC SOL 1 | | | 1 | 4MG/0,8ML | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0271965 | TEPKINLY | 48MG INJ SOL 1 | | | 1 | 48MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0273437 | TRENTINE TILCOMED | 167MG CPS DUR 100 | | | 100 | 167MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0238288 | LUXTURNA | 5X10^13GK/ML INJ CSL LQF 1X0.5ML+2X10^12GK/ML | | | 1X0.5ML+2 | 5X10^13GK/ML | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0272187 | SKYCLARYS | 50MG CPS DUR 270(3X90) | | | 270(3X90) | 50MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0268114 | EVKEEZA | 150MG/ML INF CNC SOL 1X4ML | | | 1X4ML | 150MG/ML | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0132864 | MICIDUM | 2MG CPS DUR 20 | | CPS DUR | 20 | 2MG | | | | | | 0.00 | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| KOD | NAZ | DOP | CESTA | FORMA | BALENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UMR1 | LEG_JUMR1 | UM1 | OME1 | IND1 | PUMR1 | JUMR1_PLA | SMLOUVY | DNC | UMR2 | LEG_JUMR2 | UM2 | OME2 | IND2 | PUMR2 | JUMR2_PLA | UMR3 | LEG_JUMR3 | UM3 | OME3 | IND3 | PUMR3 | JUMR3_PLA | OMC | MPC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC1 | ATC2 | ATC3 | ODTD1 | ODTD11 | ODTDBAL1 | ODTD2 | ODTD22 | ODTDBAL2 | ODTD3 | ODTD23 | ODTDBAL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPYVO |
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| KOD | NAZ | DOP | CESTA | FORMA | BAZENI | SILA | OBAL | VYR | ZEM | DRZ | ZEMDRZ | UMR1 | LEG_JUMR1 | UM1 | OME1 | IND1 | PUMR1 | JUMR1_PLA | SMLOUVY | DNC | UMR2 | LEG_JUMR2 | UM2 | OME2 | IND2 | PUMR2 | JUMR2_PLA | UMR3 | LEG_JUMR3 | UM3 | OME3 | IND3 | PUMR3 | JUMR3_PLA | ORC | MRC | RP | POCDAV | ZVL | TXL | TAX | ATC | ATC3 | ATC1 | ODTD1 | ODTDJ1 | ODTD&AL1 | ODTD2 | ODTDJ2 | ODTD&AL2 | ODTD3 | ODTDJ3 | ODTD&AL3 | ZU_ODTD1 | ZU_ODTD2 | ZU_ODTD3 | ZAP1 | NEZAP1 | ZAP2 | NEZAP2 | ZAP3 | NEZAP3 | S_REG | TCR | END | DAT | ZPVYD |
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