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| NR | **NAZWA HANDLOWA** | **SUBSTANCJA CZYNNA LEKÓW I PŁYNÓW** | **Dawka** | **j.m.** | **Ilość opakowań min** | **Ilość opakowań max** | **Cena jednostkowa netto w zł** | **Cena jednostkowa brutto w zł** | **Stawka VAT** | **Wartość netto w zł** | **Wartość brutto w zł** |
| 1 | ADENOCOR 6mg/2ml, fiol.\\ | Adenosinium 3mg/ml 6fiolek po 2ml | 6mg/2ml | fiolka | 28 | 40 |  |  |  |  |  |
| 2 | ADRENALINA WZF 0.1%, 1mg/1ml, amp.\\ | Adrenalinum 1mg/ml 10 amp po 1ml | 1mg/1ml | amp. | 160 | 180 |  |  |  |  |  |
| 3 | AMIOKORDIN 50mg/3ml; amp.\\ | Amiodaroni hydrochloridum 50mg/ml 5amp po 3ml | 150mg/3ml | amp. | 34 | 45 |  |  |  |  |  |
| 4 | AMLODIPINUM 10mg, tabl.\\ | Amlodipinum tabl 10mg/30tabl | 10mg | tabl | 6 | 14 |  |  |  |  |  |
| 5 | APAP, 500mg, tabl.\\ | Paracetamolum 500mg tabl 24 tabletek powlekanych | 500mg | tabl.powl | 14 | 28 |  |  |  |  |  |
| 6 | ATROPINUM (WZF) 1mg/1ml, amp.\\ | Atropini sulfas 1mg/ml 10amp po 1ml | 1mg/1ml | amp. | 30 | 40 |  |  |  |  |  |
| 7 | BETALOC 5mg/5ml, amp.\\ | Metoprololi tartras 1mg/ml 5amp po 5ml | 5mg/5ml | amp | 80 | 110 |  |  |  |  |  |
| 8 | BUSCOLYSIN 20mg/1ml, amp.\\ | Hioscyna butylobromek 20mg/ml 10amp po 1ml | 20mg/1ml | amp. | 5 | 10 |  |  |  |  |  |
| 9 | CAPTOPRIL 12.5mg, tabl.\\ | Captoprilum 12,5mg tabletki 1op - 30 tabl | 12.5mg | tabl. | 40 | 80 |  |  |  |  |  |
| 10 | CAPTOPRIL 25mg, tabl.\\ | Captoprilum 25mg tabletki 1op - 30 tabl | 25mg | tabl. | 40 | 80 |  |  |  |  |  |
| 11 | CHLORSUCCILLIN 200mg, fiol (LIOF)\\ | Suxamethionii chloridum 200mg 10fiolek - 1op | 200mg | fiolka | 1 | 2 |  |  |  |  |  |
| 12 | CLEMASTINUM (WZF) 2mg/2ml, amp.\\ | Clemastinum 1mg/2ml 5amp po 2ml | 2mg/2ml | amp. | 50 | 85 |  |  |  |  |  |
| 13 | CLONAZEPAMUM 1mg/1ml, amp.\\ | Clonazepamum 1mg/ml 10amp po 1ml | 1mg/ml | amp. | 25 | 35 |  |  |  |  |  |
| 14 | CLOPIDOGREL KRK 75MG tabl. | Clopidogrel 75mg/ 1op-28tab. | 75mg | tab | 14 | 28 |  |  |  |  |  |
| 15 | CORHYDRON 100, 100mg, fiol(ss)+rozp.\\ | Hydrocortisonum 100mg 5amp wody + 5 fiolek | 100mg (ss)+rozp | fiolka | 60 | 80 |  |  |  |  |  |
| 16 | CYCLONAMINE 12.5%, 250mg/2ml, amp.\\ | Etamsylatum 250mg/2ml 5amp po 2ml | 250mg/2ml | amp. | 1 | 3 |  |  |  |  |  |
| 17 | DEXAVEN 4mg/1ml, amp.\\ | Dexamethasoni phosphas 4m/ml 10amp po 1 ml | 4mg/1ml | amp. | 50 | 100 |  |  |  |  |  |
| 18 | DEXAVEN 8mg/2ml, amp.\\ | Dexamethasoni phosphas 4m/2ml 10amp po 2ml | 4mg/2ml | amp. | 250 | 300 |  |  |  |  |  |
| 19 | DOPAMINUM 1%, 50mg/5ml, amp.\\ | 1% Dopamini hydrochloridum 10mg/ml 10amp po 5ml | 50mg/5ml | amp. | 1 | 3 |  |  |  |  |  |
| 20 | DOPAMINUM 4%, 200mg/5ml, amp.\\ | 4% Dopamini hydrochloridum 40mg/ml 10amp po 5ml | 200mg/5ml | amp. | 1 | 3 |  |  |  |  |  |
| 21 | EBRANTIL 25, 25mg/5ml, amp.\\ Tachyben | Urapidyl 25mg/ml 5amp po 5ml | 25mg/5ml | amp. | 20 | 45 |  |  |  |  |  |
| 22 | FENACTIL i.m. 25mg/5ml, amp.\\ | Chlorpromazini hydrochloridum 5mg/5ml 5amp po 5ml | 25mg/5ml | amp. | 2 | 5 |  |  |  |  |  |
| 23 | FENTANYL (WZF) 0.1mg/2ml, amp.\\ | Fentanylum 50 mcg/ml 50amp po 2ml | 0.1mg/2ml | amp. | 14 | 20 |  |  |  |  |  |
| 24 | FLUMAZENIL 0,1mg/5ml; amp.\\ | Flumazenil 0.1mg/ml 5amp po 5ml | 0,1mg/5ml | amp | 3 | 6 |  |  |  |  |  |
| 25 | FUROSEMIDUM 20mg/2ml, amp.\\ | Furosemidum 10mg/ml 50amp po 2ml | 20mg/2ml | amp. | 30 | 40 |  |  |  |  |  |
| 26 | GLUCAGEN 1mg HYPOKIT, fiol. ss+rozp(strz)\\ | Glucagoni hydrochloridum 1mg 1 fiolka z proszkiem + 1 ampułko strzykawka | 1mg( ss)+rozp | fiolka | 8 | 14 |  |  |  |  |  |
| 27 | GLUCOSUM 20%,FRESUNIUM 250ml | GLUCOSUM 20% FRESUNIUM KABI roztwór do infuzji 250ml | 200mg/ml | roztw.d/inf. | 150 | 300 |  |  |  |  |  |
| 28 | GLUCOSUM 5%, 250ml, wor.\\ | 5% Glukoza 250ml roztwór izotoniczny do infuzji | 5%, 250ml | roztw.d/inf. Worek | 150 | 300 |  |  |  |  |  |
| 29 | Glukometr paski | IXELL PASK-50 Pasków | 50szt | paski | 350 | 440 |  |  |  |  |  |
| 29 | HEPARINUM (WZF) 25.000 j.m./5ml, fiol.\\ | Heparinum natricum 5000 iu/ml 10 fiolek po 5ml | 25.000 j.m./5ml | fiolka | 10 | 14 |  |  |  |  |  |
| 30 | HYDROXYZINUM 10mg, tabl.powl.\\ | Hydroxyzini hydrochloridum 10mg tabl 1 op 30 tabl | 10mg | tabl.powl. | 30 | 40 |  |  |  |  |  |
| 31 | HYDROXYZINUM 25mg, tabl.powl.\\ | Hydroxyzini hydrochloridum 25mg tabl 1 op 30 tabl | 25mg | tabl.powl. | 60 | 80 |  |  |  |  |  |
| 32 | Hydroxyzinum ampułki \\ | Hydroxyzinum 50mg/ml 5 amp. 2 ml | 100mg/2ml | amp. | 40 | 65 |  |  |  |  |  |
| 33 | IBUPROFEN, 200mg,tabl. | Ibuprofenum 200mg tabl 1 op 60 tabl | 200mg | tabl. Powl. | 7 | 14 |  |  |  |  |  |
| 34 | KALIUM CHLORATUM (WZF) 15%, 20ml, fiol.\\ | 15% Kali chloridum 150mg/ml 10 fiolek po 20ml | 20ml | fiolka | 1 | 3 |  |  |  |  |  |
| 35 | KETANEST 10 roztwór do wstrzykiwań 0,01g/ml/ 5fiol.20ml | Ketaminum hydrochloridum roztwór do wstrzykiwań  0,01 g/ml | 5 fiol. po 20 ml | 20ml | fiolka | 1 | 2 |  |  |  |  |  |
| 36 | Exacyl roztwor do wstrzykiwań 100mg/5ml 5amp po 5ml, | Kwas traneksamowy 100mg/5ml, 5amp.po 5ml | 500mg | roztwor do wstrz. | 14 | 30 |  |  |  |  |  |
| 37 | KETONAL 100mg/2ml, amp.\\ | Ketoprofenum 50mg/ml 10amp po 2ml | 50mg/2ml | amp. | 100 | 120 |  |  |  |  |  |
| 38 | LIGNOCAINA TYP A, 2%, żel, tubka, 30g\\ | Lidocaini hydrochloridum 20mg/g żel A tubka 30g | 30g | 2%, żel, tubka | 14 | 20 |  |  |  |  |  |
| 39 | LIGNOCAINUM (WZF) 2%, 20ml, fiol.\\ | 2% Lidocaini hydrochloridum 20mg/ml 5fiolek po 20ml | 20ml | fiolka | 3 | 5 |  |  |  |  |  |
| 40 | LIGNOCAINUM TYP U , 2%, żel tubka, 30g\\ | Lidocaini hydrochloridum 20mg/g żel U tubka 30g | 30g | 2%, żel, tubka | 14 | 20 |  |  |  |  |  |
| 41 | MAGNESIUM SULF.20%, 10ml, amp.\\ | Magnesii sulfas 200mg/ml 10amp po 10ml | 10ml | amp. | 110 | 170 |  |  |  |  |  |
| 42 | MANNITOL 20%, 200mg/1ml, 100ml, wor.-szkł.\\ | 20 % Manitol 200mg/ml 100ml roztwór do infuzji | 200mg/1ml, 100ml | roztw.d/inf. worek | 5 | 10 |  |  |  |  |  |
| 43 | METOCLOPRAMIDUM 10mg/2ml, amp.\\ | Metoclopramidi hydrochloridum 5mg/ml 5amp po 2ml | 10mg/2ml | amp. | 200 | 250 |  |  |  |  |  |
| 44 | METOPROLOL 50mg, tabl.\\ Metocard \\ | Metoprololi tartras 50mg rabl 1 op 30 tabl | 50mg | tabl. | 5 | 10 |  |  |  |  |  |
| 45 | MIDANIUM 5mg/5ml, amp.\\ | Midazolamum 1mg/ml 10amp po 5ml | 5mg/5ml | amp. | 20 | 30 |  |  |  |  |  |
| 46 | MORPHINI SULFAS WZF 10mg/1ml, amp.\\ | Morphini sulfas 10mg/ml 10amp po 1ml | 10mg/1ml | amp. | 35 | 45 |  |  |  |  |  |
| 47 | Na Cl 0.9%, 100ml, wor.\\ | 0.9% Natrium Chloratum 100ml roztwór izotoniczny do infuzji | 0.9%, 100ml | roztw.d/inf. worek | 1 600 | 2 000 |  |  |  |  |  |
| 48 | Na Cl 0.9%, 10ml, amp., pl.\\ | 0.9% Natri chloridum 9mg/ml 100amp po 10ml/1op | 10ml | amp.. | 150 | 180 |  |  |  |  |  |
| 49 | Na Cl 0.9%, 250ml, wor.\\ | 0.9% Natrium Chloratum 250ml roztwór izotoniczny do infuzji | 0.9%, 250ml | roztw.d/inf. worek | 1 800 | 2 300 |  |  |  |  |  |
| 50 | Na Cl 0.9%, 500ml, wor.\\ | 0.9% Natrium Chloratum 500ml roztwór izotoniczny do infuzji | 0.9%, 500ml | roztw.d/inf. worek | 1 200 | 1 500 |  |  |  |  |  |
| 51 | NALOXONUM H/CHLOR.(WZF) 0,4mg/1ml, amp.\\ | Naloxoni hydrochloridum 400 mcg/ml 10amp po 1 ml | 0,4mg/1ml | amp. | 3 | 6 |  |  |  |  |  |
| 52 | NATR.BICARBONIC.8.4%, 20ml, amp.\\ | Natri hydrogenocarbonas 84mg/ml 10amp po 20ml | 20ml | amp. | 5 | 8 |  |  |  |  |  |
| 53 | NITROMINT (0,4mg/dawka), aerosol, dawka\\ | Glyceroli trinitras 0.4mg /dawka areozol 11g(200dawek) | 1 Ig 200daw. 0,4mg/daw. | aerosol | 14 | 20 |  |  |  |  |  |
| 54 | NO-SPA 40mg/2ml, amp.\\ | Drotaverini hydrochloridum 20mg/ml 5amp po 2ml | 40mg/2ml | amp. | 180 | 260 |  |  |  |  |  |
| 55 | Noradrenalina 1mg/ml/ 10 amp 4ml | Noradrenalina koncentrat do inf. 10amp/po 4ml | 4mg/4ml | amp. | 7 | 14 |  |  |  |  |  |
| 56 | PAPAVERINUM H/CHLOR., 20mg/2ml, amp.\\ | Papaverini hydrochloridum 20mg/ml 10amp po 2ml | 20mg/2ml | amp. | 20 | 24 |  |  |  |  |  |
| 57 | Paracetamol B.BRAUN 100ml | Paracetamolum 10mg/ml 10 butelek po 100ml | 10mg/ml | roztw.d/inf./but.plastik | 160 | 240 |  |  |  |  |  |
| 58 | PARACETAMOL 125mg, szt., czop.\\ | Paracetamolum 125mg czopek 1 op 10szt czopków | 125mg | czopki | 14 | 20 |  |  |  |  |  |
| 59 | PARACETAMOL 250mg, szt., czop.\\ | Paracetamolum 250mg czopek 1 op 10szt czopków | 250mg | czopki | 10 | 16 |  |  |  |  |  |
| 60 | PARACETAMOL 500mg, szt., czop.\\ | Paracetamolum 500mg czopek 1 op 10szt czopków | 500mg | czopki | 10 | 16 |  |  |  |  |  |
| 61 | PARACETAMOL 50mg, szt., czop.\\ | Paracetamolum 50mg czopek 1 op 10szt czopków | 50mg | czopki | 5 | 14 |  |  |  |  |  |
| 62 | Paracetamol B.BRAUN 50ml | Paracetamolum 10mg/ml 10 butelek po 50ml | 10mg/ml | roztw.d/inf./but.plastik | 70 | 90 |  |  |  |  |  |
| 63 | PARACETAMOL, 500mg, tabl.\\ | Paracetamolum 500mg tabletki 1 op 20tabl | 500mg | tabl. | 14 | 20 |  |  |  |  |  |
| 64 | PHENAZOLINUM 100mg/2ml, amp.\\ | Antazolini mesylas 50mg/ml 10amp po 2ml | 100mg/2ml | amp. | 1 | 3 |  |  |  |  |  |
| 65 | POLOPIRYNA S, 300mg, tabl. rozp.\\ | Acidum acetylosalicylicum 300mg tabl 1 op 20tabl | 300mg | tabl. | 28 | 48 |  |  |  |  |  |
| 66 | POLTRAM 50, 50mg/1ml, amp.\\ | Tramadoli hydrochloridum 50mg/ml 5amp po 1ml | 50mg/1ml | amp. | 2 | 6 |  |  |  |  |  |
| 67 | PRONTOSAN 350ML /1but. | Roztwór do płukania ran 350ml /1 but | 350ml | butelka plast. | 15 | 60 |  |  |  |  |  |
| 68 | PROPOFOL 1% MCT/LCT, 10mg/1ml, amp.\\ | Propofol 10mg/ml 5fiolek po 20ml emulsja do wstrzyknięć | 10mg/1ml | amp. | 1 | 2 |  |  |  |  |  |
| 69 | PULMICORT 0,125mg/2ml, amp.\\ | Budesonidum 0.125mg/ml 20 pojemników po 2ml do nebulizacji | 0,125mg/ml | rozt.d/nebul pojemnik | 20 | 30 |  |  |  |  |  |
| 70 | PULMICORT 0,25mg/2ml, amp.\\ | Budesonidum 0.25mg/ml 20 pojemników po 2ml do nebulizacji | 0,25mg/ml | rozt.d/nebul pojemnik | 24 | 34 |  |  |  |  |  |
| 71 | Pulmicort 0,5 mg /2ml, amp. | Budesonidum 0,5mg/ml 20pojemików po 2ml do negulizacji | 0,5mg/ml | rozt.d/nebul pojemnik | 24 | 34 |  |  |  |  |  |
| 72 | PWE 250ml, wor.\\ | Płyn fizjologiczny wieloelektrolitowy 250ml roztwór do infuzji | 250ml | roztw.d/inf. worek | 3000 | 4000 |  |  |  |  |  |
| 73 | PWE 500ml, wor.\\ | Płyn fizjologiczny wieloelektrolitowy 500ml roztwór do infuzji | 500ml | roztw.d/inf. worek | 2 000 | 2 800 |  |  |  |  |  |
| 74 | PYRALGIN 1g/2ml, amp.\\ | Metamizolum natricum 0.5g/ml 5amp po 2ml | 1g/2ml | amp. | 220 | 280 |  |  |  |  |  |
| 75 | PYRALGIN 2,5g/5ml, amp.\\ | Metamizolum natricum 0.5g/ml 5amp po 5ml | 2,5g/5ml | amp. | 400 | 650 |  |  |  |  |  |
| 76 | RELANIUM 10mg/2ml, amp.\\ | Diazepamum 5mg/ml 50amp po 2 ml | 10mg/2ml | amp. | 18 | 26 |  |  |  |  |  |
| 77 | RELSED 10mg/2,5ml, mikro.doodbyt., wlew\\ | Diazepamum 10mg/2,5ml mikrowlewka 1 op 5 mikrowlewek po 2,5ml | 10mg/2,5ml | wlewki | 2 | 5 |  |  |  |  |  |
| 78 | RELSED 5mg/2.5ml, mikro.doodbyt., wlew\\ | Diazepamum 5mg/2,5ml mikrowlewka 1 op 5 mikrowlewek po 2,5ml | 5mg/2.5ml | wlewki | 4 | 8 |  |  |  |  |  |
| 79 | SKINSEPT-PUR, 350ml\\ | Płyn do dezynfekcji skóry 46g+27g+1g / 100g roztwór alcohol ethylicus + Alcohol isopropylicus + Alcohol benzylicus | 350ml | płyn poj. plast. | 20 | 42 |  |  |  |  |  |
| 80 | SOLU-MEDROL 1000mg, 1fiol(s.sub)+16ml, rozp.\\ | Methyloprednisolonum 1000mg 1 fiolka z proszkiem + 1 fiolka z rozpuszczalnikiem | 1000mg, (ss)+rozp.16ml | fiolka | 2 | 4 |  |  |  |  |  |
| 81 | SOLU-MEDROL 250mg, 1fiol(s.sub)+4ml, rozp.\\ | Methyloprednisolonum 250mg 1 fiolka z proszkiem + 1 fiolka z rozpuszczalnikiem | 250mg, (ss)+rozp.4ml | fiolka | 2 | 6 |  |  |  |  |  |
| 82 | STERI-NEB SALAMOL 2.5mg/2.5ml, amp.\\ | Salbutamolum 1mg/ml (0,1%) roztwór do nebulizacji 1op 20 amp / 2,5ml | 2.5mg/2.5ml | rozt.d/nebul. pojemnik | 16 | 30 |  |  |  |  |  |
| 83 | STERI-NEB SALAMOL 5mg/2,5ml, amp.\\ | Salbutamolum 1mg/ml (0,2%) roztwór do nebulizacji 1op 20 amp / 2,5ml | 5mg/2,5ml | rozt.d/nebul. pojemnik | 24 | 35 |  |  |  |  |  |
| 84 | THEOPHYLLINUM (Theospirex 20mg) 1ml | Theophylinum 20mg/ml 5amp po 10ml | 20mg/ml | amp. | 2 | 6 |  |  |  |  |  |
| 85 | Torecan amp | Tietylperazyna 6,5mg/1ml 5amp po 1ml | 6,5mg/1ml | amp. | 45 | 80 |  |  |  |  |  |
| 86 | WODA UTLENIONA 3%, 1000g\\ | Hydrognii peroxidum 3% 1lbutelka (1kg) | 1000g, 3% | butelka plast. | 5 | 20 |  |  |  |  |  |
| 87 |  | Hydrognii peroxidum 3% 1lbutelka (1kg) | 1000g, 3% | butelka plast. | 5 | 20 |  |  |  |  |  |

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| NR | NAZWA HANDLOWA | Paski do glukometru | **Dawka** | **j.m.** | **Ilość opakowań min** | **Ilość opakowań max** | **Cena jednostkowa netto w zł** | **Cena jednostkowa brutto w zł** | **Stawka VAT** | **Wartość netto w zł** | **Wartość brutto w zł** |
| 87 | Glukometr - paski | Parametry pasków: 1.Możliwość prezentacji wyniku w jednostkach mmol/l, zamiennie mg/dl. 2.Temperatura przechowywania pasków testowych od min 4 C do max 40C. 3.Zakres pomiaru dolna granica zakresuy - ≤ 20mg/l górna granica zakresu - ≤ 600mg/dl. 4.Płyn kontrolny o 3 różnych zakresach (prawidłowy, niski i wysoki) pozwalające skontrolować glukometr i paski przy stężeniach glukozy, odpowidających prawidłowej, hipo i hiper glikemii u pacjenta. 5. Płyn kontrolny ważny po otwarciu 6 miesięcy. 6.Dostarczenie wraz z ofertą instrukcji obsługi glukometru, pasków testowych oraz płynu kontrolnego w języku polskim. 7. Kapilara zasysająca znajduję się na szczycie paska testowego. 8. Termin przydatności pasków testowych po otwarciu fiolki 50szt - wynosił min 6 miesięcy. 9. Bezpłatny płyn kontrolny w zestawie z glukometrem. | 50 szt | paski | 350 | 400 |  |  |  |  |  |