

# Objednávka č.SZMCB081627

## Odběratel:

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## Dodavatel:

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Žádáme Vás o potvrzení ceny objednávky, v případě změn nás obratem informujte.

Požadujeme závoz na oddělení - viz. objednávka. Faktury, které musí obsahovat vždy číslo objednávky, zasílejte jednotlivě na adresu [fakturace@nemcb.cz](mailto:fakturace@nemcb.cz) ve formátu pdf. Splatnost faktur je 30 dní od data doručení do nemocnice, pokud není smluvně ujednáno jinak. Není též možné akceptovat další náklady k dodání zboží, jako je poštovné, balné, dopravné apod. Cenový rozdíl oproti objednávce je nutné konzultovat s obchodním oddělením. Společně s fakturou požadujeme zaslat dodací listy potvrzené odběratelem, včetně data předání odběrateli. Je žádoucí, aby na dodacích listech byl čitelný podpis přebírajícího.

| Středisko | Kód        | Název                                                                           | Cena<br>Kč/MJ | Množství | MJ  | Celkem Kč |
|-----------|------------|---------------------------------------------------------------------------------|---------------|----------|-----|-----------|
|           | B316153    | 0,9% SODIUM CHLORIDE KABI, PAR<br>LQF 20X10ML (AMPULE) 1 bal = 20<br>ks         |               | 2,00     | bal |           |
|           | K802221    | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X500ML-PE |               | 40,00    | ks  |           |
|           | K803221    | 5% GLUCOSE IN WATER FOR<br>INJECTION FRESENIUS, INF SOL<br>1X500ML-PE           |               | 10,00    | ks  |           |
|           | K886221    | ISOLYTE, INF SOL 10x500ML-PE 1<br>bal = 10 ks                                   |               | 6,00     | bal |           |
|           | K886231    | ISOLYTE, INF SOL 10x1000ML-PE<br>1 bal = 10 ks                                  |               | 12,00    | bal |           |
|           | PK03XE010C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X100ML-PE |               | 240,00   | ks  |           |
|           | PK132E050C | 10% GLUCOSE IN WATER FOR<br>INJECTION FRESENIUS, INF SOL<br>1X500ML-PE          |               | 20,00    | ks  |           |
|           | K886231    | ISOLYTE, INF SOL 10x1000ML-PE<br>1 bal = 10 ks                                  |               | 10,00    | bal |           |
|           | PK03XE010C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X100ML-PE |               | 200,00   | ks  |           |



|            |                                                                                 |        |     |
|------------|---------------------------------------------------------------------------------|--------|-----|
| PK03XE025C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X250ML-PE | 60,00  | ks  |
| PK132E050C | 10% GLUCOSE IN WATER FOR<br>INJECTION FRESENIUS, INF SOL<br>1X500ML-PE          | 60,00  | ks  |
| PK19XE025C | STERILE WATER FOR INJECTION<br>FRESENIUS, PAR LQF 1X250ML-PE                    | 100,00 | ks  |
| 3887091    | Aminoven 5%, inf sol 10x500 ml<br>(sklo) 1 bal = 10 ks                          | 4,00   | bal |
| 831903340  | SMOFKabiven, inf eml 4x1970ml<br>BIO 1 bal = 4 ks                               | 4,00   | bal |
| B230531    | VSL Sterile water 1x1000 ml 1<br>X 1000 ML BOTTLE 1 bal = 6 ks                  | 4,00   | bal |
| K717241    | Aminomix 1 Novum, inf sol<br>4x2000 ml (vak) 1 bal = 4 ks                       | 2,00   | bal |
| K770681    | Aminomix 2 Novum, inf sol<br>4x1500 ml (vak) 1 bal = 4 ks                       | 2,00   | bal |
| K802221    | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X500ML-PE | 80,00  | ks  |
| K803221    | 5% GLUCOSE IN WATER FOR<br>INJECTION FRESENIUS, INF SOL<br>1X500ML-PE           | 20,00  | ks  |
| K806221    | HARTMANN'S SOLUTION BP<br>FRESENIUS, INF SOL 1X500ML II                         | 20,00  | ks  |
| K886221    | ISOLYTE, INF SOL 10x500ML-PE 1<br>bal = 10 ks                                   | 12,00  | bal |
| K886231    | ISOLYTE, INF SOL 10x1000ML-PE<br>1 bal = 10 ks                                  | 35,00  | bal |
| PK03XE010C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X100ML-PE | 320,00 | ks  |
| PK03XE025C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X250ML-PE | 60,00  | ks  |
| PK132E050C | 10% GLUCOSE IN WATER FOR<br>INJECTION FRESENIUS, INF SOL<br>1X500ML-PE          | 100,00 | ks  |
| PK19XE025C | STERILE WATER FOR INJECTION<br>FRESENIUS, PAR LQF 1X250ML-PE                    | 20,00  | ks  |
| K802221    | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X500ML-PE | 30,00  | ks  |



|            |                                                                                  |        |     |
|------------|----------------------------------------------------------------------------------|--------|-----|
| K802231    | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X1000ML-PE | 30,00  | ks  |
| K803221    | 5% GLUCOSE IN WATER FOR<br>INJECTION FRESENIUS, INF SOL<br>1X500ML-PE            | 10,00  | ks  |
| K886231    | ISOLYTE, INF SOL 10x1000ML-PE<br>1 bal = 10 ks                                   | 8,00   | bal |
| PK03XE010C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X100ML-PE  | 160,00 | ks  |
| PK03XE025C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X250ML-PE  | 40,00  | ks  |
| PK132E050C | 10% GLUCOSE IN WATER FOR<br>INJECTION FRESENIUS, INF SOL<br>1X500ML-PE           | 10,00  | ks  |
| K802221    | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X500ML-PE  | 30,00  | ks  |
| K802231    | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X1000ML-PE | 10,00  | ks  |
| K803221    | 5% GLUCOSE IN WATER FOR<br>INJECTION FRESENIUS, INF SOL<br>1X500ML-PE            | 10,00  | ks  |
| K886231    | ISOLYTE, INF SOL 10x1000ML-PE<br>1 bal = 10 ks                                   | 8,00   | bal |
| PK03XE010C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X100ML-PE  | 200,00 | ks  |
| PK03XE025C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X250ML-PE  | 80,00  | ks  |
| PK132E050C | 10% GLUCOSE IN WATER FOR<br>INJECTION FRESENIUS, INF SOL<br>1X500ML-PE           | 10,00  | ks  |
| CZP303009  | Ardeaelytosol (NaCl) conc. 10%<br>80 ml                                          | 40,00  | ks  |
| K418091    | NEONUTRIN 5%, inf sol 1x500 ml<br>(sklo)                                         | 20,00  | ks  |
| K802221    | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X500ML-PE  | 30,00  | ks  |



|            |                                                                                  |        |     |
|------------|----------------------------------------------------------------------------------|--------|-----|
| K802231    | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X1000ML-PE | 20,00  | ks  |
| K886231    | ISOLYTE, INF SOL 10x1000ML-PE<br>1 bal = 10 ks                                   | 20,00  | bal |
| PK03XE010C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X100ML-PE  | 200,00 | ks  |
| PK03XE025C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X250ML-PE  | 80,00  | ks  |
| B230561    | VSL NaCl 1x1000 ml 1X1000ML<br>BOTTLE 1 bal = 6 ks                               | 30,00  | bal |
| CZP173346  | Ardealytosol EL 2/3 500 ml                                                       | 1,00   | bal |
| K886221    | ISOLYTE, INF SOL 10x500ML-PE 1<br>bal = 10 ks                                    | 5,00   | bal |
| K886231    | ISOLYTE, INF SOL 10x1000ML-PE<br>1 bal = 10 ks                                   | 12,00  | bal |
| PK03XE010C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X100ML-PE  | 400,00 | ks  |
| PK03XE025C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X250ML-PE  | 100,00 | ks  |
| PK132E050C | 10% GLUCOSE IN WATER FOR<br>INJECTION FRESENIUS, INF SOL<br>1X500ML-PE           | 20,00  | ks  |
| 320935     | Stříkačka inzulinová BD 1 ml<br>U100 G30 ce mark                                 | 200,00 | ks  |
| 41195014   | Elotrace, inf cnc sol 10x100<br>ml 1 bal = 10 ks                                 | 2,00   | bal |
| B230531    | VSL Sterile water 1x1000 ml 1<br>X 1000 ML BOTTLE 1 bal = 6 ks                   | 10,00  | bal |
| CZP303009  | Ardeaelytosol (NaCl) conc. 10%<br>80 ml                                          | 80,00  | ks  |
| K886221    | ISOLYTE, INF SOL 10x500ML-PE 1<br>bal = 10 ks                                    | 10,00  | bal |
| K886231    | ISOLYTE, INF SOL 10x1000ML-PE<br>1 bal = 10 ks                                   | 15,00  | bal |
| K886221    | ISOLYTE, INF SOL 10x500ML-PE 1<br>bal = 10 ks                                    | 20,00  | bal |



|            |                                                                                 |        |     |
|------------|---------------------------------------------------------------------------------|--------|-----|
| K886231    | ISOLYTE, INF SOL 10x1000ML-PE<br>1 bal = 10 ks                                  | 16,00  | bal |
| PK03XE010C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X100ML-PE | 160,00 | ks  |
| PK03XE025C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X250ML-PE | 40,00  | ks  |
| PK19XE025C | STERILE WATER FOR INJECTION<br>FRESENIUS, PAR LQF 1X250ML-PE                    | 40,00  | ks  |
| K886231    | ISOLYTE, INF SOL 10x1000ML-PE<br>1 bal = 10 ks                                  | 16,00  | bal |
| PK03XE010C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X100ML-PE | 40,00  | ks  |
| PK03XE025C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X250ML-PE | 20,00  | ks  |
| K886231    | ISOLYTE, INF SOL 10x1000ML-PE<br>1 bal = 10 ks                                  | 10,00  | bal |
| PK132E050C | 10% GLUCOSE IN WATER FOR<br>INJECTION FRESENIUS, INF SOL<br>1X500ML-PE          | 10,00  | ks  |
| K802221    | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X500ML-PE | 50,00  | ks  |
| K803221    | 5% GLUCOSE IN WATER FOR<br>INJECTION FRESENIUS, INF SOL<br>1X500ML-PE           | 50,00  | ks  |
| K886231    | ISOLYTE, INF SOL 10x1000ML-PE<br>1 bal = 10 ks                                  | 2,00   | bal |
| PK03XE010C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X100ML-PE | 120,00 | ks  |
| PK03XE025C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X250ML-PE | 100,00 | ks  |
| K802221    | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X500ML-PE | 70,00  | ks  |
| K803221    | 5% GLUCOSE IN WATER FOR<br>INJECTION FRESENIUS, INF SOL<br>1X500ML-PE           | 40,00  | ks  |
| K886231    | ISOLYTE, INF SOL 10x1000ML-PE<br>1 bal = 10 ks                                  | 3,00   | bal |



|            |                                                                                 |        |     |
|------------|---------------------------------------------------------------------------------|--------|-----|
| PK03XE010C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X100ML-PE | 120,00 | ks  |
| PK03XE025C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X250ML-PE | 120,00 | ks  |
| PK132E050C | 10% GLUCOSE IN WATER FOR<br>INJECTION FRESENIUS, INF SOL<br>1X500ML-PE          | 20,00  | ks  |
| K802221    | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X500ML-PE | 30,00  | ks  |
| K803221    | 5% GLUCOSE IN WATER FOR<br>INJECTION FRESENIUS, INF SOL<br>1X500ML-PE           | 30,00  | ks  |
| K886231    | ISOLYTE, INF SOL 10x1000ML-PE<br>1 bal = 10 ks                                  | 2,00   | bal |
| PK03XE010C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X100ML-PE | 120,00 | ks  |
| PK03XE025C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X250ML-PE | 60,00  | ks  |
| K802221    | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X500ML-PE | 30,00  | ks  |
| PK03XE010C | 0.9% SODIUM CHLORIDE IN WATER<br>FOR INJECTION FRESENIUS, INF<br>SOL 1X100ML-PE | 280,00 | ks  |

**Celkem vč. DPH: 124 486,53 Kč**

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Vystavil: Babišová Lenka, 2017-12-20 13:15

