

Parenterale Ernährung

All-In-One-Beutel

All-in-One Beutel (Aminosäuren/Glucose/Fett/evtl. Elektrolyte)

| | <i>periphervenös</i> | | <i>zentralvenös</i> | | | |
|------------------------|---|------------|---|------------|--|------------|
| | GNL PERIKAL PV <i>Fresenius Kabi</i> | | GNL HYPOKAL PV <i>Fresenius Kabi</i> | | GNL ISOKAL ZV <i>Fresenius Kabi</i> | |
| | 2000ml | pro kg KG* | 2000ml | pro kg KG* | 2000ml | pro kg KG* |
| kcal | 1200 | 17,1 | 1400 | 20,0 | 2200 | 31,4 |
| kcal/ml | 0,6 | | 0,7 | | 1,1 | |
| NonProtein-kcal | 1000 | 14,3 | 1100 | 15,7 | 1800 | 25,7 |
| AS [g] | 50 | 0,71 | 75 | 1,07 | 100 | 1,43 |
| Glucose [g] | 125 | 1,78 | 150 | 2,14 | 200 | 2,86 |
| Fett [g] | 50 (LCT) | 0,71 | 50 (LCT) | 0,71 | 100 (LCT) | 1,43 |
| Relation %/AS:KH:F/ | 16,7:41,7:41,6 | | 21,4:42,9:35,7 | | 18,2:36,4:44,4 | |
| NonProtein kcal/gN | 125 | | 93,2 | | 113,2 | |
| Na [mmol] | - | - | - | - | - | - |
| K [mmol] | - | - | - | - | - | - |
| Mg [mmol] | - | - | - | - | - | - |
| Ca [mmol] | - | - | - | - | - | - |
| Phosphat [mmol] | - | - | - | - | - | - |
| Acetat [mmol] | - | - | - | - | - | - |
| Chlorid [mmol] | - | - | - | - | - | - |
| Osmolarität [mosmol/l] | 636 mit Elotrace® 757 | | 815 mit Elotrace® 892 | | 1065 mit Elotrace® 1130 | |
| pH | 5,5–6,0 | | 5,5–6,5 | | 5,5–6,0 | |
| Haltbarkeit/Lagerung | 6 Mo/4–8°C 48 Std/RT | | 6 Mo/4–8°C 48 Std/RT | | 6 Mo/4–8°C 48 Std/RT | |

* Zufuhr bezogen pro kg Körpergewicht [KG] eines 70kg schweren Patienten – vergleiche AKE-Empfehlungen RT – Raumtemperatur ? – keine Angaben

| | spezielle Indikationen / zentralvenös | | | | | |
|------------------------|--|------------------------|---|------------------------|---|------------------------|
| | GNL NEPHRO <i>Fresenius Kabi</i> | | GNL NEPHRO MIX <i>Fresenius Kabi</i> | | GNL MOF PROTECT I/STRUCTO [#] <i>Fresenius Kabi</i> | |
| | 1583 ml | pro kg KG ⁺ | 705 ml | pro kg KG ⁺ | 1910ml | pro kg KG ⁺ |
| kcal | 2100 | 30,0 | 640 | 9,1 | 2200 | 31,4 |
| kcal/ml | 1,13 | | 0,9 | | 1,15 | |
| NonProtein-kcal | 1800 | 25,7 | 440 | 6,3 | 1800 | 25,7 |
| AS [g] | 75 (AminoMel nephro [®]) | 1,07 | 50 (AminoMel nephro [®]) | 0,71 | 75 (AminoMel nephro [®]) 30 (L-Alanyl-L-Glutamin) | 1,5 |
| Glucose [g] | 200 | 2,86 | 60 | 0,86 | 200 | 2,86 |
| Fett [g] | 100 (LCT) | 1,43 | 20 (LCT) | 0,29 | 100 (LCT/strukturierte Triglyceride [#]) | 1,43 |
| Relation %/ AS:KH:F/ | 14,3:38,1:47,6 | | 31,25:37,5:31,25 | | 19:36,4:44,6 | |
| NonProtein kcal/gN | 147,5 | | 55 | | 107,1 | |
| Na [mmol] | - | - | - | - | - | - |
| K [mmol] | - | - | - | - | - | - |
| Mg [mmol] | - | - | - | - | - | - |
| Ca [mmol] | - | - | - | - | - | - |
| Phosphat [mmol] | - | - | - | - | - | - |
| andere Zusätze | | | 0,5g Carnitin | | 1g Carnitin | |
| Osmolarität [mosmol/l] | 1232 | | 1175 | | 1095/1118 [#] | |
| pH | 5,5–6,5 | | 5,5–6,5 | | 5,5–6,5 | |
| Haltbarkeit/Lagerung | 6 Mo/4–8°C, 48 Std/RT | | 6 Mo/4–8°C, 48 Std/RT | | 6 Mo/4–8°C, 48 Std/RT | |