| Wirkstoff | pH | Acetazolamid-Na | Aciclovir-Na | Alprostadil | Amikacin | Amiodaronbis(hydrogensulfat) | Aminosäuren-Lösung | Amphotericin B | Ampicillin-Na | Benzylpenicillin-Na | Calcium-Gluconat | Cefotaxim-Na | Cefoxitin | Ceftazidim | Ceftriaxon | Cefuroxim-Na | Ciprofloxacin-lactat | Clindamicindihydrogenphosphat | Clonidin-HCl | Cyclophosphamid | Dexamethason-dihydrogenphosphat-di-Na | Diazepam | Dobutamin-HCl | Dopamin-HCl | Doxapram--HCl | Epinephrin-HCl | Esmolol-HCl | Erythromycinlactobionat | Etacrynsäure-Na | Etomidat | Fentanyl-dihydrogencitrat | Fettemulsion | Fluconazol | Flucytosin | Furosemid-Na | Ganciclovir-Na | Gentamicin-sulfat | Glyceroltrinitrat | Granisentron-HCl | Heparin-Na | Humanalbumin | Hydrocortison-12-hydrogensuccinat-Na | Imipenem+Cilastin-Na | Indomethacin-Na | Insulin | Kaliumchlorid | Ketamin (racemisch) | Lorazepam | Meropenem | Mesna | Metamizol-Na | Methylprednisolon-21-hydrogensuccinat-Na | Metronidazol | Midazolam-HCl | Milrinon-lactat | Morphin-sulfat | Natriumbicarbonat 8,4 % | Natriumglycerophosphat | Netilmicin-sulfat | Nitroprussid-Na | Norepinephrin-HCl | Ondasetron | Phenobarbital-Na | Phenytoin-Na | Phytomenandion | Prednisolon-21-hydrogensuccinat-Na | Propofol | Propranolol--HCl | Ranitidin-HCl | Rocuroniumbromid | Sufentanyl-dihydrogencitrat | Teicoplanin | Theophyllin | Thiopental-Na | Tobramycin | Tramadol-HCl | Valproat-Na | Vancomycin--HCl | Vecuroniumbromid | Wirkstoff |
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