DIURETICS. DRUGS USED IN THE TREATMENT OF GOUT AND KIDNEY STONES. DRUGS EFFECTIVE IN RESTORING ACID-BASE AND/OR WATER-ELECTROLYTE BALANCE.

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| ***Nr.*** | ***Name of drug*** | ***Medicinal forms, doses*** |
| 1 |  **Mannitol** | Powder lyof. 30g in vialsSol. 15%-200ml in ampoules |
| 2 | **Furosemide** | Tab. 0,005Sol.1%-1/5ml in ampoulesGranules in packages 0,01 g |
| 3 | **Torasemide** | Tab. 0,005/0,010 g |
| 4 | **Hydrochlorothiazide** | Tab. 0,025/0,05g |
| 5 | **Indapamide** | Tab. 0,0025g |
| 6 | **Spironolactone** | Tab. 0,025/gSol.0,2%-10ml in ampoules |
| 7 | **Triamterene** | Caps. 0,05g |
| 8 | **Colchicine** | Tab.0,001gDragees 0,0005g |
| 9 | **Etebenicide** | Tab.0,5gCaps. 0,5g |
| 10 | **Allopurinol** | Tab. 0,1/0,3g |
| 11 | **Cystenal** | Sol. 10ml in vials (drops for internal use) |
| 12 | **Ammonium chloride** | Sol. 5%-200ml in vials |
| 13 | **Sodium hydrocarbonate** | Tab. 0,5gSol.4%-20ml in ampoules Rectal suppositories.0,3;0,5g Powder in packages 50g |
| 14 | **Dextran-40** | Sol. 10%-100ml in vials |
| 15 | **Potassium chloride** | Tab 0,5;1gSol.4%-10;20ml in ampoulesSol.10%-250ml in vials |
| 16 | **Sodium chloride** | Tab. 0,9gSol.0,9%-100; 500ml in vialsSol.0,9%-5; 10ml in ampoules |
| 17 | **Calcium chloride** | Sol.10%-2,5; 10ml in ampoulesSol. 5%-100; 200ml in vials |
| 18 | **Rehydron** | Powder in packages 18,9g |
| 29 | **Hydroxyethylamidone (refortan)** | Sol.6%-250ml in vials |
| 20 | **Dextran-70** | Sol.6%-100;200ml in vials |