

## **Medicamente - Substituenti de plasma sanguina si solutii pentru perfuzii**

I.D.: 80658594

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Data publicarii	07.04.23	Coduri CPV	33621400-3
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Pretul estimativ: 732,00 RON - 2.196,00 RON  
4.240,00 RON - 38.160,00 RON  
528,00 RON - 2.112,00 RON  
2.062,00 RON - 6.186,00 RON  
18.720,00 RON - 87.360,00 RON  
8.640,00 RON - 34.560,00 RON  
2.930,00 RON - 11.720,00 RON  
69.000,00 RON - 241.500,00 RON  
10.560,00 RON - 42.240,00 RON  
14.036,00 RON - 40.832,00 RON  
130.620,00 RON - 435.400,00 RON  
120.750,00 RON - 345.000,00 RON  
7.920,00 RON - 26.400,00 RON  
7.140,00 RON - 64.260,00 RON  
73.500,00 RON - 245.000,00 RON  
72.100,00 RON - 309.000,00 RON  
9.840,00 RON - 41.328,00 RON  
748,00 RON - 11.220,00 RON  
131.000,00 RON - 393.000,00 RON  
6.921,00 RON - 36.912,00 RON  
56.060,00 RON - 210.225,00 RON  
51.360,00 RON - 171.200,00 RON  
28.100,00 RON - 84.300,00 RON  
12.960,00 RON - 38.880,00 RON  
556,70 RON - 5.567,00 RON

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Descriere: 23. GLUCOSUM 20%-SOL.PERF. -500ml, GLUCOSUM 20%-SOL.PERF. -500ml. 7. NATRII CHLORIDUM-SOL.PERF.0,9% -2000ml, NATRII CHLORIDUM-SOL.PERF.0,9% -2000ml. 17. COMBINATII (SOLUTIE RINGER LACTAT)-SOL.PERF.250ml, COMBINATII (SOLUTIE RINGER LACTAT)-SOL.PERF.250ml. 24. DEXTRANUM-40/100 G/L IN SOLUTIE DE CLORURA DE SODIU 9G/L-500ML, DEXTRANUM-40/100 G/L IN SOLUTIE DE CLORURA DE SODIU 9G/L-500ML. 14. MANNITOLUM 20%-SOL.PERF. 250ml, MANNITOLUM 20%-SOL.PERF. 250ml. 16. COMBINATII (SOLUTIE RINGER)-SOL.PERF.250ml, COMBINATII (SOLUTIE RINGER)-SOL.PERF.250ml. 21. GLUCOSUM 10%-SOL.PERF.10% -250 ml, GLUCOSUM 10%-SOL.PERF.10% -250 ml. 15. COMBINATII(SOLUTIE RINGER)-SOL.PERF.500ml, COMBINATII(SOLUTIE RINGER)-SOL.PERF.500ml. 25. APA PENTRU PREPARATE INJECTABILE-solv.pt.uz parenteral 500 ml, APA PENTRU PREPARATE INJECTABILE-solv.pt.uz parenteral 500 ml. 1. NATRII HYDROGENI CARBONAS-SOL.PERF.8,4% -100ml, NATRII HYDROGENI CARBONAS-SOL.PERF.8,4% -100ml. 13. MANNITOLUM 15% N SOL.PERF.100ml, MANNITOLUM 15% N SOL.PERF.100ml. 18. GLUCOSUM 5%-SOL.PERF.5% -500ml, GLUCOSUM 5%-SOL.PERF.5% -500ml. 9. NATRII CHLORIDUM-CONC.PT.SOL.PERF. 5,85% -20ml, NATRII CHLORIDUM-CONC.PT.SOL.PERF. 5,85% -20ml. 6. NATRII CHLORIDUM-SOL.PERF.0,9% -1000ml, NATRII CHLORIDUM-SOL.PERF.0,9% -1000ml. 5. NATRII CHLORIDUM-SOL.PERF.0,9% -250ml, NATRII CHLORIDUM-SOL.PERF.0,9% -250ml. 8. NATRII CHLORIDUM-SOL.PERF.0,9% -100ml, NATRII CHLORIDUM-SOL.PERF.0,9% -100ml. 2. KALII CHLORIDUM-CONC.PT.SOL.PERF. 7,45%-100ml, KALII CHLORIDUM-CONC.PT.SOL.PERF. 7,45%-100ml. 3. KALII CHLORIDUM-CONC.PT.SOL.PERF. 7,45%-20ml, KALII CHLORIDUM-CONC.PT.SOL.PERF. 7,45%-20ml. 4. NATRII CHLORIDUM- SOL.PERF.0,9% -500ml, NATRII CHLORIDUM- SOL.PERF.0,9% -500ml. 10. COMBINATII (AMINOACIZI)-SOL.PERF.10% -500ml, COMBINATII (AMINOACIZI)-SOL.PERF.10% -500ml. 12. GELATINA SUCCINILATA-SOL.PERF.40G/1000ml -500ml, GELATINA SUCCINILATA-SOL.PERF.40G/1000ml -500ml. 19. GLUCOSUM 10%-SOL.PERF.10% -500ml, GLUCOSUM 10%-SOL.PERF.10% -500ml. 22. GLUCOSUM 5%-SOL.PERF.5% -250ml, GLUCOSUM 5%-SOL.PERF.5% -250ml. 20. GLUCOSUM 33%-SOL.INJ.3,3MG/10ml, GLUCOSUM 33%-SOL.INJ.3,3MG/10ml. 11. COMBINATII (AMINOACIZI)-SOL.PERF.10%-100ml, COMBINATII (AMINOACIZI)-SOL.PERF.10%-100ml.

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