

**MEDICAMENTE : SOLUTII PENTRU PERFUZII CPV : 33692400-1 ;
HEPARINA : CPV : 33141550-0 ; GENITO URINAR SI HORMONI :
CPV : 33640000-8**

I.D.: 54360409

Data
publicarii

18.02.21

Coduri CPV 33692400-1 33640000-8 33141550-0

Pretul
estimativ: 4.140,00 RON - 49.680,00 RON
322,80 RON - 3.873,60 RON
412,40 RON - 4.948,80 RON
1.908,00 RON - 22.896,00 RON
5.774,00 RON - 69.288,00 RON
185,64 RON - 2.227,68 RON
15.885,00 RON - 190.620,00 RON
353,00 RON - 4.236,00 RON
248,82 RON - 2.985,84 RON
10.260,00 RON - 123.120,00 RON
5.751,00 RON - 69.012,00 RON
1.068,40 RON - 12.820,80 RON
1.892,50 RON - 22.710,00 RON
2.965,52 RON - 35.586,24 RON
3.324,00 RON - 39.888,00 RON
656,70 RON - 7.880,40 RON
682,20 RON - 8.186,40 RON
2.329,60 RON - 27.957,60 RON
11.300,00 RON - 135.600,00 RON
5.446,00 RON - 65.352,00 RON
25.207,00 RON - 302.484,00 RON
44.512,00 RON - 534.144,00 RON
2.998,00 RON - 35.976,00 RON
10.697,60 RON - 128.371,20 RON
5.019,00 RON - 60.228,00 RON
48.705,00 RON - 584.460,00 RON
47.835,00 RON - 574.020,00 RON
66.535,00 RON - 798.420,00 RON
83.800,00 RON - 1.005.600,00 RON

Descriere: 1. ARGININA SORBITOL, flacon sol. perf. 250ml; Ac-cadru cant min =450 flc. ; cant max =5400flc. ;Contr subsecvent cant min = 450 flc. ; cant max = 2700 flc.. 6. DEXTRAN 70- NACL 0.9%, Flacon 500ml Ac-cadru cant min =20 flc. ; cant max =240flc. ;Contr subsecvent cant min = 20 flc. ; cant max = 120 flc.. 5. DEXTRAN 40- NACL 0.9%, Flacon 500ml Ac-cadru cant min =20 flc. ; cant max =240flc. ;Contr subsecvent cant min = 20 flc. ; cant max = 120 flc.. 22. NADROPARINUM 3800ui/ 0.4 ml, fiole, 3800ui Ac-cadru cant min 3500 fio. ; cant max 42000 fio. ;Contr subsecvent cant min = 3500 fio. ; cant max = 21000 flc.. 23. NADROPARINUM 5700ui/0.6 ml, fiole, 5700ui Ac-cadru cant min 4000 fio. ; cant max 48000 fio. ;Contr subsecvent cant min = 4000 fio. ; cant max = 24000 flc.. 28. HEPARINUM, 5000 UI/ml Ac-cadru cant min 100 fio. ; cant max 1200 fio. ;Contr subsecvent cant min = 100 fio. ; cant max = 600 flc.. 24. ENOXAPARINUM 2000ui/0.2 ml, fiole,sol.inj.20mg/0.2 ml Ac-cadru cant min 1000 fio. ; cant max 12000 fio. ;Contr subsecvent cant min = 1000 fio. ; cant max = 6000 flc.. 18. KABIVEN, pungi - tricamerale Ac-cadru cant min 12 pg. ; cant max 144 pg. ;Contr subsecvent cant min = 12 pg. ; cant max = 72pg.. 9. GLUCOSUM 5%,250ml, sac PVC 250 ml si/sau flacon Ac-cadru cant min 2000 flc. ; cant max =24000 flc. ;Contr subsecvent cant min = 2000 flc. ; cant max = 12000 flc.. 2. BICARBONAT DE SODIU 8.4%, Flacon 100ml Ac-cadru cant min =30 flc. ; cant max =360flc. ;Contr subsecvent cant min = 30 flc. ; cant max = 180 flc.. 12. NA CL INFUNDIBILE,0.9%,100 ml, sol. Perf.0.9%,100ml,fl Ac-cadru cant min 4500 flc. ; cant max 54000 flc. ;Contr subsecvent cant min = 4500 flc. ; cant max27000 flc.. 4. NATRII CLORIDUM 5,85%, Flacon 100ml Ac-cadru cant min =100 flc. ; cant max =1200 flc. ;Contr subsecvent cant min = 100 flc. ; cant max = 600 flc.. 3. KALII CLORIDUM 74.56 mg/ml ; 100 ml, Flacon 100ml Ac-cadru cant min =60 flc. ; cant max =720flc. ;Contr subsecvent cant min = 60 flc. ; cant max = 360 flc.. 11. NA CL INFUNDIBILE,0.9%,250 ml, sol. Perf.0.9%,250ml,fl. sau sac PVC Ac-cadru cant min 4000 flc. ; cant max 48000 flc. ;Contr subsecvent cant min = 4000 flc. ; cant max = 24000 flc.. 10. NA CL INFUNDIBILE,0.9%,500 ml, sol. Perf.0.9%,500ml,fl. sau sac PVC Ac-cadru cant min 3200 flc. ; cant max 38400 flc. ;Contr subsecvent cant min = 3200 flc. ; cant max =19200 flc.. 13. SOLUTIE RINGER, flacon sau sac PVC X 500 ml; Ac-cadru cant min1500 flc. ; cant max 18000 flc. ;Contr subsecvent cant min = 1500 flc. ; cant max = 9000 flc.. 8. GLUCOSUM 5%,500 ml, flacon sau sac PVC,500 ml Ac-cadru cant min 1500 flc. ; cant max =18000 flc. ;Contr subsecvent cant min = 1500 flc. ; cant max = 9000 flc.. 20. AMINOVEN INFANT 10%, flacoane x 100 ml; Ac-cadru cant min 20 flc. ; cant max 240 flc. ;Contr subsecvent cant min = 20 flc. ; cant max = 120 flc.. 19. AMINOVEN 5%, Aminoplasmal 5%, flacon, 500ml Ac-cadru cant min 50 flc. ; cant max 600 flc. ;Contr subsecvent cant min = 50 flc. ; cant max = 300 flc.. 15. FLUCONAZOLUM 100ml, flacon 2mg/2ml *100ml Ac-cadru cant min 80 flc. ; cant max 960 flc. ;Contr subsecvent cant min = 80 flc. ; cant max = 480 flc.. 7. GLUCOSUM 10%,500ml, flacon sau sac PVC,500 ml Ac-cadru cant min 800 flc. ; cant max =9600 flc. ;Contr subsecvent cant min = 800 flc. ; cant max = 4800 flc.. 16. VOLUVEN 60g/1000ml, 500ml, pungi - 500ml Ac-cadru cant min 30 pg. ; cant max 360 pg. ;Contr subsecvent cant min = 30 pg. ; cant max = 180pg.. 17. VOLULYTE 6%, pungi - 500ml Ac-cadru cant min 30 pg. ; cant max 360 pg. ;Contr subsecvent cant min = 30 pg. ; cant max = 180pg.. 14. FLUCONAZOLUM 200ml, flacon 2mg/2ml *200ml Ac-cadru cant min 60 flc. ; cant max 720 flc. ;Contr subsecvent cant min = 60 flc. ; cant max 360 flc.. 21. DEXAMETHASONE SODIUM PH, fiole, sol.inj. x 2ml; Ac-cadru cant min 10000 fio. ; cant max 120000 fio. ;Contr subsecvent cant min = 10000 fio. ; cant max = 60000 flc.. 25. ENOXAPARINUM 4000ui/0.4 ml, fiole,sol.inj.40mg/0.2 ml Ac-cadru cant min 5000 fio. ; cant max 60000 fio. ;Contr subsecvent cant min = 5000 fio. ; cant max = 30000 flc.. 29. DALTEPARINUM, 5000 UI/0,2 ml Ac-cadru cant min 5000 fio. ; cant max 60000 fio. ;Contr subsecvent cant min = 5000 fio. ; cant max = 30000 flc.. 26. ENOXAPARINUM 6000 ui/0.6 ml, fiole,sol.inj.60mg/0.2 ml Ac-cadru cant min 5000 fio. ; cant max 60000 fio. ;Contr subsecvent cant min = 5000 fio. ; cant max = 30000 flc.. 27. ENOXAPARINUM 8000 ui/0.8 ml, fiole,sol.inj.80mg/0.2 ml Ac-cadru cant min 5000 fio. ; cant max 60000 fio. ;Contr subsecvent cant min = 5000 fio. ; cant max = 30000 flc..
