

## Specificații tehnice

Numarul procedurii de achiziție: 21131294 din 09.01.24						
Obiectul achiziției: Consumabile și reagenți compatibile cu analizatorul Nova Stat Profile Prime Plus (utilaj din proiectul MS) a.2024						
Denumirea bunurilor/serviciilor	Denumirea modelului bunului/serviciului	Țara de origine	Produceătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
Prime-Plus Sensor Card: w/ COOx (High Volume)	<b>Prime-Plus Sensor Card: w/ COOx (High Volume) 400 teste cod.57822</b>	SUA	Nova Biomedical	Prime-Plus Sensor Card: w/ COOx (High Volume) 1 set/400 teste	Prime-Plus Sensor Card: w/ COOx (High Volume) 1 set/400 teste cod.57822	ISO,CE
Prime-Plus Sensor Card: w/ COOx	<b>Prime-Plus Sensor Card: w/ COOx 100 teste cod. 61604</b>	SUA	Nova Biomedical	Prime-Plus Sensor Card: w/ COOx 1 set/100 teste	Prime-Plus Sensor Card: w/ COOx 1 set/100 teste cod. 61604	ISO,CE
Prime-Plus Renal Micro Sensor Card/ CRET/BUN	<b>Prime-Plus Renal Micro Sensor Card/ CRET/BUN 200 teste cod. 57821</b>	SUA	Nova Biomedical	Prime-Plus Renal Micro Sensor Card/ CRET/BUN 1 set / 200 teste	Prime-Plus Renal Micro Sensor Card/ CRET/BUN 1 set / 200 teste cod. 57821	ISO,CE
Prime-Plus Sensor Card- BLANK RENAL Sensor Card: (Clinical)	<b>Prime-Plus Sensor Card- BLANK RENAL Sensor Card: (Clinical) cod.58379</b>	SUA	Nova Biomedical	Prime-Plus Sensor Card- BLANK RENAL Sensor Card: (Clinical)	Prime-Plus Sensor Card- BLANK RENAL Sensor Card: (Clinical) cod.58379	ISO,CE
Reference Sensor- Prime-Plus (w/ W/R Pump Tubing) (CLINICAL)	<b>Reference Sensor- Prime-Plus (w/ W/R Pump Tubing) (CLINICAL) cod.57823</b>	SUA	Nova Biomedical	Reference Sensor- Prime-Plus (w/ W/R Pump Tubing) (CLINICAL)	Reference Sensor- Prime-Plus (w/ W/R Pump Tubing) (CLINICAL) cod.57823	ISO,CE
Stat Profile Prime Plus® Calibrator Cartridge 400 Sample/CREA/BUN	<b>Stat Profile Prime Plus® Calibrator Cartridge 400 Sample/CREA/BUN 400 teste cod.57834</b>	SUA	Nova Biomedical	Stat Profile Prime Plus® Calibrator Cartridge 400 Sample/CREA/BUN 1 set/400 teste	Stat Profile Prime Plus® Calibrator Cartridge 400 Sample/CREA/BUN 1 set/400 teste cod.57834	ISO,CE
Stat Profile Prime Plus® Calibrator Cartridge 200 Sample	<b>Stat Profile Prime Plus® Calibrator Cartridge 200 Sample 200 teste cod. 57826</b>	SUA	Nova Biomedical	Stat Profile Prime Plus® Calibrator Cartridge 200 Sample 1 set/200 teste	Stat Profile Prime Plus® Calibrator Cartridge 200 Sample 1 set/200 teste cod. 57826	ISO,CE
Stat Profile Prime Plus® Ampuled Controls BG, COOX Levels 1, 2, 3;	<b>Stat Profile Prime Plus® Ampuled Controls BG, COOX Levels 1, 2, 3; 10amp. x 3ml cod. 57844</b>	SUA	Nova Biomedical	Stat Profile Prime Plus® Ampuled Controls BG, COOX Levels 1, 2, 3; 10amp. x 3ml	Stat Profile Prime Plus® Ampuled Controls BG, COOX Levels 1, 2, 3; 10amp. x 3ml cod. 57844	ISO,CE
Stat Profile Prime Plus® Ampuled Controls Chemistry Levels 4,5; 10amp. x 3ml;	<b>Stat Profile Prime Plus® Ampuled Controls Chemistry Levels 4,5; 10amp. x 3ml; cod.57845</b>	SUA	Nova Biomedical	Stat Profile Prime Plus® Ampuled Controls Chemistry Levels 4,5; 10amp. x 3ml;	Stat Profile Prime Plus® Ampuled Controls Chemistry Levels 4,5; 10amp. x 2ml; cod.57845	ISO,CE
Seringi specializate cu Litium Heparina, volum 2,3 ml KabeVette	<b>Seringi specializate cu Litium Heparina, volum 2,3 ml KabeVette Blood gas 1 set/100 buc. Cod.74400</b>	GERMANIA	KABE	Seringi specializate cu Litium Heparina, volum 2,3 ml KabeVette Blood gas 1 set/100 buc.	Seringi specializate cu Litium Heparina, volum 2,3 ml KabeVette Blood gas 1 set/100 buc. Cod.74400	ISO,CE
Kit Clot Syringe 200 buc/set Adaptor seringi pentru captarea a cheagurilor	<b>Kit Clot Syringe 200 buc/set Adaptor seringi pentru captarea a cheagurilor 1 set/200 buc. Cod.38883</b>	SUA	Nova Biomedical	Kit Clot Syringe 200 buc/set Adaptor seringi pentru captarea a cheagurilor 1 set/200 buc.	Kit Clot Syringe 200 buc/set Adaptor seringi pentru captarea a cheagurilor 1 set/200 buc. Cod.38883	ISO,CE
Printer Paper	<b>Printer Paper cod.49200</b>	SUA	Nova Biomedical	Printer Paper	Printer Paper cod.49200	ISO,CE

Semnat: \_\_\_\_\_ Numele, prenumele: Tudor Ceaicovski În calitate de: Director General

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