

Specificații tehnice

[Acest tabel va fi completat de către ofertant în coloanele 2, 3, 4, 6, 7, iar de către autoritatea contractantă – în coloanele 1, 5,]

Numărul procedurii de achiziție ocde-b3wdp1-MD-1743420368927 din 31.03.2025
Obiectul achiziției: REAGENȚI, STANDARDE, STICLĂRIE și piese / DCPUFF

Denumirea bunurilor/serviciilor	Denumirea modelului bunului/serviciului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standard e de referință
1	2	3	4	5	6	7
Bunuri/servicii						
LOT 1 Coloană cromatografică	19091S-433	SUA	Agilent	19091S-433 J&W HP-5ms GC Column, 30 m, 0.25 mm, 0.25 µm, 7 inch cage. This is the most common GC column format compatible with Agilent 5890, 6890, 7820, 7890, 8860, and 8890 series GC systems and all non-Agilent GC systems with a similarly sized oven.	19091S-433 J&W HP-5ms GC Column, 30 m, 0.25 mm, 0.25 µm, 7 inch cage. This is the most common GC column format compatible with Agilent 5890, 6890, 7820, 7890, 8860, and 8890 series GC systems and all non-Agilent GC systems with a similarly	

				Agency Method-ASTM D5317, ASTM D5310, ASTM D5812 Capillary Tubing-Fused Silica Film Thickness-0.25 µm Format-7 inch GC Column Type-GC/MS Inner Diameter (ID)-0.25 mm Length-30 m Phase-HP-5ms Polarity-Low Polarity Temperature Range--60 °C-325/350 °C UNSPSC Code-41115710 With Smart Key-No	sized oven. Agency Method-ASTM D5317, ASTM D5310, ASTM D5812 Capillary Tubing-Fused Silica Film Thickness-0.25 µm Format-7 inch GC Column Type-GC/MS Inner Diameter (ID)-0.25 mm Length-30 m Phase-HP-5ms Polarity-Low Polarity Temperature Range--60 °C-325/350 °C UNSPSC Code-41115710 With Smart Key-No	
LOT 2 Supapă de ieşire cu bilă	G1312-60067	SUA	Agilent	G1312-60067 Outlet Ball Valve for 1100/1200/1260 Infinity LC pumps. Outlet valve with integrated seal Application Compatibility-Analytical Module Compatibility-Pump System Compatibility-1100 LC System, 1200 LC System, 1260 Infinity LC System Technique-LC UNSPSC Code-41105106	G1312-60067 Outlet Ball Valve for 1100/1200/1260 Infinity LC pumps. Outlet valve with integrated seal Application Compatibility-Analytical Module Compatibility-Pump System Compatibility-1100 LC System, 1200 LC System, 1260 Infinity LC System Technique-LC UNSPSC Code-	

				Use With Instrument-G1310A, G1310B, G1311A, G1311B, G1311C, G1312A, G1312B, G1312C, G1376A, G2226A, G7111A, G7111B, G7121B.	41105106 Use With Instrument-G1310A, G1310B, G1311A, G1311B, G1311C, G1312A, G1312B, G1312C, G1376A, G2226A, G7111A, G7111B, G7121B.	
LOT 3 Liner	5183-4701	SUA	Agilent	5183-4701 Inlet liner, split, single taper, glass wool, deactivated, low pressure drop, 5/pk Compatibility-Agilent Component Type-Inlet liner Deactivation-Standard deactivation Glass Wool-Glass wool Injection Type-Split Inner Diameter (ID)-4 mm Length-78.5 mm Liner Geometry-Single taper LPD Outer Diameter (OD)-6.25 mm UNSPSC Code-41115715 Volume-870 µL	5183-4701 Inlet liner, split, single taper, glass wool, deactivated, low pressure drop, 5/pk Compatibility-Agilent Component Type-Inlet liner Deactivation-Standard deactivation Glass Wool-Glass wool Injection Type-Split Inner Diameter (ID)-4 mm Length-78.5 mm Liner Geometry-Single taper LPD Outer Diameter (OD)-6.25 mm UNSPSC Code-41115715 Volume-870 µL	
LOT 4 Inel pentru liner	5188-5366	SUA	Agilent	5188-5366 Inlet liner O-ring, non-stick, for Agilent Flip Top Inlet Glass Wool-None UNSPSC Code-41115700	5188-5366 Inlet liner O-ring, non-stick, for Agilent Flip Top Inlet Glass Wool-None UNSPSC Code-41115700	
LOT 5 Seringă	5181-3360	SUA	Agilent	5181-3360 ALS Syringe, 10 µL, fixed	5181-3360 ALS Syringe, 10 µL, fixed	

				needle, 23-26s/42/cone, 6/pk. Agilent Gold Standard, 23-26s tapered needle, microliter syringe. Recommended for 1-8 μL injections. Compatibility-Agilent Needle Gauge-23-26s Needle Length-42 mm Needle Point Style-Cone Needle Type-Fixed Plunger Tip Material-Stainless Steel Technique-GC UNSPSC Code-41115714 Volume-10 μL	needle, 23-26s/42/cone, 6/pk. Agilent Gold Standard, 23-26s tapered needle, microliter syringe. Recommended for 1-8 μL injections. Compatibility-Agilent Needle Gauge-23-26s Needle Length-42 mm Needle Point Style-Cone Needle Type-Fixed Plunger Tip Material-Stainless Steel Technique-GC UNSPSC Code-41115714 Volume-10 μL	
LOT 6 Septă	5182-0731	SUA	Agilent	5182-0731 Septa, for screw top caps, certified, PTFE/red silicone, 100/pk. Septum size: 9 mm (for 12 mm cap) Product Size-12 mm Septa Color-Ivory Technique-GC, LC UNSPSC Code-41115715	5182-0731 Septa, for screw top caps, certified, PTFE/red silicone, 100/pk. Septum size: 9 mm (for 12 mm cap) Product Size-12 mm Septa Color-Ivory Technique-GC, LC UNSPSC Code-41115715	
LOT 7 Frită	01018-22707	SUA	Agilent	01018-22707 PTFE Frits 5PK For 1290 Infinity binary pumps and all 1260 Infinity/1200 Series/1100 Series analytical pumps Application Compatibility-Analytical Filter Material-PTFE Module Compatibility-Pump	01018-22707 PTFE Frits 5PK For 1290 Infinity binary pumps and all 1260 Infinity/1200 Series/1100 Series analytical pumps Application Compatibility-Analytical Filter Material-PTFE Module Compatibility-Pump	

				Technique-LC UNSPSC Code-41105106	Technique-LC UNSPSC Code-41105106	
LOT 8 Ansamblu clapete pentru termostat	G1530-60770	SUA	Agilent	G1530-60770 Dual duct oven flapper assembly, used with series 6890 and 7820 gas chromatography systems, model 7820A UNSPSC Code-41115700	G1530-60770 Dual duct oven flapper assembly, used with series 6890 and 7820 gas chromatography systems, model 7820A UNSPSC Code-41115700	
LOT 9 Pompă de vid externă pentru GC-MS	E2M1.5	Cehia	Edwards	Pompa vacuum externa pentru o funcționare fiabilă, pe termen lung, rotativa cu palete etanșate cu ulei in 2 trepte. Destinata pentru vacuumizarea sistemului mass-spectrometric. (Anexa 1)	Pompa vacuum externa pentru o funcționare fiabilă, pe termen lung, rotativa cu palete etanșate cu ulei in 2 trepte. Destinata pentru vacuumizarea sistemului mass-spectrometric. (Anexa 1 – Fișa tehnică Edwards E2M1.5)	

Semnat Numele, prenumele: Nicolai Iasîbaș În calitate de: **Director**
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