

Analize de testare/evaluare performante de laborator

I.D.: 70087941

Data publicarii	08.06.22	Coduri CPV	71900000-7 34913000-0
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Pretul estimativ:	5.776,00 RON - 5.776,00 RON
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Descriere: One liter whole-volume glass bottle with a 33-430 thread is ready to analyze. For SPE compatible QC (33-400 thread), use Cat #818 1 liter Boston Round Oil & Grease. Please specify if for SPE compatible PT. n-Hexane Extractable Material(O&G)(Grav) 20-200 mg/L n-Hexane Extractable Material(O&G)(IR) 20-200 mg/L WP 330: opens - July 18, closes - September 1 One 15 mL screw-cap vial yields up to 1 liter after dilution. Use with AA, ICP-OES or ICP-MS and selected colorimetric methods. Aluminum 200-4000 µg/L Antimony 90-900 µg/L Arsenic 90-900 µg/L Barium 100-2500 µg/L Beryllium 50-500 µg/L Boron 800-2000 µg/L Cadmium 100-1000 µg/L Chromium 100-1000 µg/L Cobalt 100-1000 µg/L Copper 100-1000 µg/L Iron 200-4000 µg/L Lead 100-1500 µg/L Manganese 200-2000 µg/L Molybdenum 60-600 µg/L Nickel 200-2000 µg/L Selenium 100-1000 µg/L Silver 100-1000 µg/L Strontium 50-500 µg/L Thallium 80-800 µg/L Vanadium 50-2000 µg/L Zinc 300-2000 µg/L WP 330: opens - July 18, closes - September 1 One 2 mL flame-sealed ampule yields up to 2 liters after dilution. Analyze for total phenolic compounds by 4-AAP methods. 2-Chlorophenol 0.137-5 mg/L 2,4-Dichlorophenol 0.173-5 mg/L 2,4-Dinitrophenol 0.196-5 mg/L Phenol 0.2-5 mg/L Phenolics, total 0.5-5 mg/L WP 330: opens - July 18, closes - September 1 One 15 mL screw-cap vial yields up to 2 liters after dilution. The CRM is also certified for Total Phenolics at 0.5-5 mg/L. For a Total Phenolics PT, order Cate #589. Cyanide, total 0.1-1 mg/L Amenable Cyanide 0.
