

## Reactivi de laborator 2/2019

I.D.: 36693883

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Data publicarii	20.06.19	Coduri CPV	33696500-0
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Pretul estimativ: 3.500,00 RON - 3.500,00 RON  
710,00 RON - 710,00 RON  
2.300,00 RON - 2.300,00 RON  
2.550,00 RON - 2.550,00 RON  
1.315,00 RON - 1.315,00 RON  
860,00 RON - 860,00 RON  
1.010,00 RON - 1.010,00 RON  
310,00 RON - 310,00 RON  
3.000,00 RON - 3.000,00 RON  
2.100,00 RON - 2.100,00 RON  
400,00 RON - 400,00 RON  
360,00 RON - 360,00 RON  
2.090,00 RON - 2.090,00 RON  
3.600,00 RON - 3.600,00 RON  
240,00 RON - 240,00 RON  
2.500,00 RON - 2.500,00 RON

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Descriere: 5. Benzophenone 13C12, conform caiet de sarcini.. 11. Vildagliptin, conform caiet de sarcini. 13. Nizatidine, conform caiet de sarcini. 9. Gliquidone, conform caiet de sarcini. 7. Resveratrol, conform caiet de sarcini. 6. 4-n-Nonilfenol C13, conform caiet de sarcini.. 1. Glyphosate-2-13C,15N, conform caietului de sarcini. 4. PBDE Internal standard (13C12, 99%), conform caiet de sarcini. 2. Famotidine-13C3, conform caiet de sarcini. 3. Acrilamida 1,2,3-C13, Conform caiet de sarcini. 2 buc. Acrylamide (1,2,3-13C3,99%) (+100 ppm Hydroquinone) 1000 µg/mL in Methanol CIL-CLM-813-1.2. 15. Indicatori, 1 buc. Verde de bromcrezol 25g ≥95% 1 buc. Eriocrom negru T flacon plastic, 25 g p.a; Indicator complexometric, pudra 1 buc. Eriochrome Black T 100g colorant pentru analiza 1 buc. Mordant negru 11 100 g indicator. 10. Pioglitazona, conform caiet de sarcini.. 8. Galaxolid, conform caiet de sarcini. 12. 4-trans-Hydroxyglibenclamide, conform caiet de sarcini. 14. Kituri toxicitate, 1 buc. ALGALTOXKIT cu Selenastrum capricornutum, MICROBIOTEST TK41, 2 teste /kit, contine medii de cultura, reactivi, perle de microalge si consumabile, necesita transport la temperatura sub 4 oC, ISO 8692; 1 buc. DAPHTOXKIT F cu Daphnia magna, MICROBIOTEST TK31, 6 teste/ kit, necesita transport la temperatura sub 4 oC, ISO 6341.. 16. Reactivi chimici, 1 buc. Acid nicotinic 100 g acid nicotinic, ≥99,5% 5 buc. Tiosulfat de sodiu 0,1 N fiola pentru 1000 ml solutie, c(Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub>) = 0.1 mol/l , (0,1 N) pentru titrimetrie.

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