



Medii de cultura 2018

I.D.: 30522856

Data publicarii	04.09.18	Coduri CPV	24931250-6
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Pretul estimativ:

- 350,00 RON - 350,00 RON
- 530,00 RON - 530,00 RON
- 325,00 RON - 325,00 RON
- 937,50 RON - 937,50 RON
- 10,00 RON - 10,00 RON
- 510,00 RON - 510,00 RON
- 200,00 RON - 200,00 RON
- 1.064,00 RON - 1.064,00 RON
- 10,00 RON - 10,00 RON
- 10,00 RON - 10,00 RON
- 10,00 RON - 10,00 RON
- 46,00 RON - 46,00 RON
- 4.200,00 RON - 4.200,00 RON
- 520,00 RON - 520,00 RON
- 420,00 RON - 420,00 RON
- 235,00 RON - 235,00 RON
- 800,00 RON - 800,00 RON
- 10,00 RON - 10,00 RON
- 400,00 RON - 400,00 RON
- 320,00 RON - 320,00 RON
- 1.200,00 RON - 1.200,00 RON
- 280,00 RON - 280,00 RON
- 400,00 RON - 400,00 RON
- 390,00 RON - 390,00 RON
- 240,00 RON - 240,00 RON
- 285,00 RON - 285,00 RON
- 100,00 RON - 100,00 RON
- 10,00 RON - 10,00 RON
- 2.040,00 RON - 2.040,00 RON
- 500,00 RON - 500,00 RON
- 1.050,00 RON - 1.050,00 RON
- 300,00 RON - 300,00 RON
- 195,00 RON - 195,00 RON
- 10,00 RON - 10,00 RON
- 230,00 RON - 230,00 RON
- 200,00 RON - 200,00 RON
- 550,00 RON - 550,00 RON
- 610,00 RON - 610,00 RON
- 380,00 RON - 380,00 RON
- 150,00 RON - 150,00 RON
- 10,00 RON - 10,00 RON
- 190,00 RON - 190,00 RON
- 100,00 RON - 100,00 RON
- 4.400,00 RON - 4.400,00 RON
- 450,00 RON - 450,00 RON
- 525,00 RON - 525,00 RON
- 10,00 RON - 10,00 RON
- 10,00 RON - 10,00 RON
- 280,00 RON - 280,00 RON
- 3.675,00 RON - 3.675,00 RON
- 1.300,00 RON - 1.300,00 RON

130,00 RON - 130,00 RON
190,00 RON - 190,00 RON
1.540,00 RON - 1.540,00 RON
160,00 RON - 160,00 RON
200,00 RON - 200,00 RON
310,00 RON - 310,00 RON
190,00 RON - 190,00 RON
130,00 RON - 130,00 RON
80,00 RON - 80,00 RON
200,00 RON - 200,00 RON
1.050,00 RON - 1.050,00 RON
130,00 RON - 130,00 RON
2.800,00 RON - 2.800,00 RON
260,00 RON - 260,00 RON
600,00 RON - 600,00 RON
100,00 RON - 100,00 RON
400,00 RON - 400,00 RON
360,00 RON - 360,00 RON
400,00 RON - 400,00 RON
10,00 RON - 10,00 RON
750,00 RON - 750,00 RON
130,00 RON - 130,00 RON
4.900,00 RON - 4.900,00 RON
10,00 RON - 10,00 RON
2.200,00 RON - 2.200,00 RON
480,00 RON - 480,00 RON
300,00 RON - 300,00 RON
300,00 RON - 300,00 RON
420,00 RON - 420,00 RON
720,00 RON - 720,00 RON
10,00 RON - 10,00 RON
700,00 RON - 700,00 RON
280,00 RON - 280,00 RON
10,00 RON - 10,00 RON
350,00 RON - 350,00 RON
300,00 RON - 300,00 RON
1.050,00 RON - 1.050,00 RON
1.305,00 RON - 1.305,00 RON
340,00 RON - 340,00 RON

Descriere: 34. Solutie bromcrezol purpur 0,04 % w/v (Bromcrezol purpur water solution), Ingredients Bromcrezol purpur p.a. , apa distilata. 55. MSRV digest enzimatic de tesuturi animale si vegetale, MSRV digest enzimatic de tesuturi animale si vegetale 4,6 g, hidrolizat acid de cazeina 4,6g, clorura de sodiu 7,3 g, fosfat monopotasit 1,5g, clorura de magneziu anhidra 10,9g, verde de malachit 0,04g, agar 2,7g, apa 1000ml. 29. Iodine Solution (Solutie de iod iodura), Ingredients Iodine 20 g Potassium iodide 25 g Distilled water 100 ml. 70. Amoxicilina, 2 fl x 50 de discuri. 71. Oxitetraciclina, 2 fl x 50 discuri. 23. L-Rhamnose, Ingredients Product Name : L(+) Rhamnose, monohydrate Synonym : 6-Deoxy-L-mannose monohydrate Molecular Formula : C₆ H₁₂ O₅ . H₂ O. 80. Gentamicina, 2 fl x 50 discuri. 68. COLETSOS, compozitie : fosfat de potasiu dihidrogenat 2,4g ; sulfat de magneziu 0,24g ; citrat de magneziu 0,6g ; asparagina anhidra 3,6g ; piruvat de sodiu 1,6g ; glutamat de sodiu 1,6g ; amidon de cartofi 16g ; cenusa antracit 0,16g, albastru turnesol 0,4g ; verde de malachit ,4g ; suspensie de ou batut 800 ml, suspensie de galbenus ou 200ml ; oseina 6,4g/l. pH mediu la 25 C=6,7±0,2,. 82. Neomicina, 2 fl x 50 de discuri. 22. Carbohydrate Consumption Broth Base (bullion pentru utilizarea hidratilor de carbon), Ingredients Gms / Litre Proteose peptone 10.000 Sodium chloride 5.000 Meat extract B# 1.000 Bromocresol purple 0.100 Final pH (at 25°C) 6.8±0.2. 37. Meat Extract Powder, Ingredients Meat Extract. 54. Pepsina 2000 FIP-U/G sau 1:1000NF sau 1:1250BT, Specification activity (Hemoglobin; Ph 1,6; 25°C) ≥ 2000 FIP-U/g Apperance fine, sightly yellow powder pH-value (1% water) 4.0 - 5.0 Water (according to Karl Fischer) ≤ 6% Microbiological test ≤10000CFU/g; EP/USP indicator microorganisms absent. Acetone (GS) ≤ 0,5%. Residual solvents (Ph .Eur/ICH) class 3 ≤ 0,5%. Other residual solvents (Ph Eur/ICH) excludet by production process.. 62. Trusa ptr. Lizin -decarboxilaza compusa din: 1. mediu cu lizin -decarboxilaza martor, 2. mediu cu lizin-decarboxilaza, 1. cutii cu 5fl x40ml -martor, 2. cutii cu 5 flx40ml -mediu. 76. Enrofloxacin, 2 fl x 50 discuri. 73. Penicilina, 2 fl x 50 discuri. 56. IM, IM Peptona din carne 5.00, Extract din

carne 5.00, Clorura de sodiu 5.00, Agar 20.00, Citrat de fier 2.00, Tiosulfat de sodiu 8.50, Citrat de sodiu 8.00, Albastru de bromtimol 0.08, Saruri biliare 3.00, Lactoza 10. 40. Tulpina de referinta cu licenta ATCC - Listeria monocytogenes 19111, Tulpina de referinta cu licenta ATCC - Listeria monocytogenes 19111. 79. Ampicilina, 2 fl x 50discuri. 14. Fraser broth, Ingredients Gms / Litre Peptic digest of animal tissue 5.000 Casein enzymic hydrolysate 5.000 Yeast extract 5.000 Meat extract 5.000 Sodium chloride 20.000 Disodium hydrogen phosphate.2H₂O 12.000 Potassium dihydrogen phosphate 1.350 Esculin 1.000 Lithium chloride 3.000 Acriflavina 0.025 Citrat de fier amoniacal 0.50 Final pH (at 25°C) 7.2±0.2. 69. Lincomycin, 2 FL X 50 DE DISCURI. 72. Colistin-sulfat, 2 fl x 50 discuri. 77. Spectinomycin, 2 fl x 50 discuri. 74. Eritromicina, 2 fl x 50 discuri. 75. Tetraciclina, 2 fl x 50 discuri. 9. Non-selective agar medium, Ingredients Gms / Litre Meat extract 3.000 Sodium chloride 5.000 Enzimatic digest of animal tissues 5.000 Agar 9.000- 18.000 Final pH (at 25°C) 7.0±0.2. 3. Glicerol supplement, Ingredients 1, 2, 3 - Propanetriol- pentru prepararea mediilor de cultura. 81. Trimethoprim-sulfamethoxazole, 2 fl x 50 de discuri. 78. Doxicilina, 2 fl x 50 discuri. 4. Potassium Tellurite 3.5%, Ingredients Potassium Tellurite 0.350g Apa distilata 1 ml. 2. PCA WITH MILK, Ingredients Gms / Litre Casein enzymic hydrolysate 5.000 Yeast extract 2.500 Skim milk powder 1.000 Glucose 1.000 Agar 10.500 Final pH (at 25°C) 7.0±0.2. 36. Yeast Extract Powder, Ingredients Yeast Extract. 33. Tryptone / Tryptophan Medium, Ingredients Gms / Litre Tryptone 10.000 DL-tryptophane 1.000 Sodium chloride 5.000 Final pH (after sterilization) at 25°C 7.50. 67. Lowenstein Jensen cu piruvat, Caracteristici tehnice- Compozitie (g/600ml) :L-asparagina 3,6g ;fosfat de potasiu dihidrogenat 2,4g ;sulfat de magneziu 0,24g ;citrat de magneziu 0,6g ;verde de malahit 0,4g ;amidon de cartofi 30g ;piruvat de sodiu 4g,600 ml apa distilata,suspensie de ou batut 1000ml/l.. 63. Ser antisalmonella monovalent OL, 1 CUTIE X2 ML. 90. Ser monovalent OI, 1 cutie x 2 ml. 83. Galeria 20 E, 1CutieX20galerii. 64. Ser antisalmonella monovalent OF, 1 CUTIE X2 ML. 18. L. mono Selective Supplement II, 1 fiola pentru 500 ml mediu baza Ingredients Concentration Ceftazidime 10mg Amphotericin B 5mg Nalidixic acid, sodium salt 10mg. 11. Slanetz and Bartley Agar w. TTC Medium, Ingredients Gms / Litre Tryptose 20.000 Yeast extract 5.000 Dextrose 2.000 Disodium phosphate 4.000 Sodium azide 0.400 2,3,5-Triphenyl tetrazolium chloride 0.100 Agar 15.000 Final pH (at 25°C) 7.2±0.2. 66. Agar BHI, 1 FL X 500 G. 28. Rappaport Vassiliadis Broth, Ingredients Gms / Litre Soya peptone 4.500 Sodium chloride 8.000 Dipotassium phosphate 0.400 Potassium dihydrogen phosphate 0.600 Magnesium chloride, hexahydrate 29.000 Malachite green 0.036 pH after sterilization (at 25°C) 5.2±0.2. 84. Bulion Sabouraud, 1 fl x 500 g. 17. ALOA, Ingredients Gms / Litre Meat peptone 18.000 Casein enzymic hydrolysate 6.000 Yeast extract 10.000 Sodium pyruvate 2.000 Glucose 2.000 Magnesium glycerophosphate 1.000 Magnesium sulphate 0.500 Sodium chloride 5.000 Lithium chloride 10.000 Disodium hydrogen phosphate anhydrous 2.500 Chromogenic substrate 0.050 Agar 15.000 Final pH (at 25°C) 7.2±0.2. 30. MKTT Novobiocin Supplement, 1 fiola pentru 1l mediu baza Ingredients Concentration Novobiocin 40mg. 53. Chapman solid, Typical formula (g/l)Lab-Lemco Powder 1.0; Peptona 10.0; Mannitol 10.0; Sodium chloride 75.0; Phenol red 0.0025; Agar 15. 16. Half fraser supplement, 1 fiola pentru 500 ml mediu baza Ingredients Ferric ammonium citrate 0.2500 g Nalidixic acid 0.0050 g Acriflavine hydrochloride 0.0062 g. 15. Fraser broth base (fara suplimenti inclusi), Ingredients Gms / Litre Proteose peptone 5.0 Tryptone5.0 `Lab-Lemco` powder5.0 Yeast extract5.0 Sodium chloride20.0 Di-sodium hydrogen phosphate12.0 Potassium dihydrogen phosphate1.35 Aesculin1.0 Lithium chloride3.0 pH 7.2 ± 0.2 25°C. 6. Rabbit plasma w/EDTA. Coagulase Plasma Lyophilized, Ingredients Coagulase Plasma. 58. TSI, TSI Lab-Lemco Powder 3.0, Yeast extract 3.0, Peptone 20.0, Sodium Chloride 5.0, Lactose 10.0, Sucrose 10.0, Glucose 1.0, Ferric citrate 0.3,Sodium thiosulphate 0.3, Phenol red 0.024, Agar 12. 59. Geloza cu sange, 30 pungi x 10 buc. 7. Violet Red Bile Glucose Agar (VRBG), Ingredients Gms / Litre Yeast extract 3.000 Pancreatic digest of gelatin 7.000 Bile Salts 1.500 Sodium chloride 5.000 Glucose monohydrate 10.000 Neutral red 0.030 Crystal violet 0.002 Agar 15.000 pH after heating (at 25°C) 7.4±0.2. 21. Oxford Listeria Supplement, 1 fiola pentru 500 ml mediu baza Ingredients Concentration Cycloheximide 200mg Colistin sulphate 10mg Acriflavin 2.500mg Cefotetan 1mg Fosfomycin 5mg. 31. XLD AGAR, Ingredients Gms / Litre Yeast extract 3.000 L-Lysine 5.000 Lactose 7.500 Sucrose 7.500 Xylose 3.500 Sodium chloride 5.000 Sodium deoxycholate 2.500 Sodium thiosulphate 6.800 Ferric ammonium citrate 0.800 Phenol red 0.080 Agar 15.000 Final pH (at 25°C) 7.4±0.2. 8. Glucose OF medium, Ingredients Gms / Litre Enzimatic digest of casein 2.000 Sodium chloride 5.000 Dipotassium hydrogen phosphate 0.300 Bromo thymol blue 0.080 Glucose 10.000 Agar 3.000-4.000 Final pH (at 25°C) 6.8±0.2. 12. Soyabean Casein Digest Agar (Tryptone Soya Agar), Ingredients Gms / Litre Tryptone 15.000 Soya peptone 5.000 Sodium chloride 5.000 Agar 15.000 Final pH (at 25°C) 7.3±0.2. 86. Bulion nutritiv, 1 fl x 500 g. 27. Bulion Muler Kaufman, Ingredients Gms / Litre Peptic digest of animal tissue 4.300 Casein enzymic hydrolysate 8.600 Ox bile 4.750 Sodium chloride 2.600 Calcium carbonate 38.700 Sodium

thiosulphate, pentahydrate 47.800 Brilliant green 0.0095 Final pH (at 25°C) 8.2±0.2. 87. Columbia baza agar, 1 fl x 500 g. 20. Listeria Oxford Medium Base, Ingredients Gms / Litre Peptone, special 23.000 Lithium chloride 15.000 Sodium chloride 5.000 Corn starch 1.000 Esculin 1.000 Ammonium ferric citrate 0.500 Agar 10.000 Final pH (at 25°C) 7.0±0.2. 51. Agar Baird - Parker, Typical formula (g/l) Tryptone 10.0, Lab-Lemco powder 5.0, yeast extract 1.0, Sodium pyruvate 10.0 g . Glycine 12.0, Lithium chloride 5.0, Agar 20.0. 32. Lysine Decarboxylase Broth, Ingredients Gms / Litre Peptic digest of animal tissue 5.000 Yeast extract 3.000 Dextrose 1.000 L-Lysine hydrochloride 5.000 Bromocresol purple 0.020 Final pH (at 25°C) 6.8±0.2. 89. Ser polyvalent OMC, 1 fl x 5 ml. 1. Plate count agar (PCA), Plate count agar (PCA)Ingredients Gms / Litre Casein enzymic hydrolysate 5.000 Yeast extract 2.500 Dextrose 1.000 Agar 9.000 Final pH (at 25°C) 7.0±0.2 Cantitate 3 buc x 500 g. 19. L.mono Enrichment Supplement I, 1 fiola pentru 500 ml mediu baza Ingredients Concentration L - phosphatidylinositol 1g Distilled water 25ml. 35. Liver Meat Glucose Cysteine Broth (Bulion VF), Ingredients Gms / Litre Liver meat base 29.500 Glucose 2.000 L-Cysteine hydrochloride 0.500 Final pH (at 25°C) 7.4±0.2. 52. Potassium Tellurite 3.5%- fl x 10 ml, Ingredients Potassium Tellurite 0.350g Apa distilata 1 ml. 65. Bulion BHI, 1 FL X 500 G. 48. Tulpina de referinta cu licenta ATCC - Ps. Aeruginosa 27853, Tulpina de referinta cu licenta ATCC - Ps. Aeruginosa 27853. 41. Tulpina de referinta cu licenta ATCC - E. coli 25922 sau 8739, Tulpina de referinta cu licenta ATCC - E. coli 25922 sau 8739. 47. Tulpina de referinta cu licenta ATCC - Listeria ivanovi 19119, Tulpina de referinta cu licenta ATCC - Listeria ivanovi 19119. 57. MIU, MIU Cazein enzymic 10,00 Hydrolysate 1,00 Dextrose 5,00 Sodium chloride 0,01 Phenol red 2,00 Agar 2,00. 39. Tulpina de referinta cu licenta ATCC - Rhodococcus equi 6939, Tulpina de referinta cu licenta ATCC - Rhodococcus equi 6939. 44. Tulpina de referinta cu licenta ATCC - Saccharomyces cerevisiae ATCC 9763, Tulpina de referinta cu licenta ATCC - Saccharomyces cerevisiae ATCC 9763. 42. Tulpina de referinta cu licenta ATCC - Salmonella 14028, Tulpina de referinta cu licenta ATCC - Salmonella 14028. 38. Tulpina de referinta cu licenta ATCC - Staphylococcus aureus 6538 sau 25923, Tulpina de referinta cu licenta ATCC - Staphylococcus aureus 6538 sau 25923. 61. ONPG, 2 fl x50 discuri. 49. Hektoen, Ingredients Gms / Litre Protease peptone 12.000 Yeast extract 3.000 Lactose 12.000 Sucrose 2.000 Salicin 9.000 Bile Salts mixture (Equivalent to Bile Salt No. 3) 9.000 Sodium chloride 5.000 Sodium thiosulfate 5.000 Ferric ammonium citrate 1.500 Acid fuchsin 0.100 Bromothymol blue 0.065 Agar 14.000 Final pH 7.5±0.2. 25. TSYEA, Ingredients Gms / Litre Casein enzymic hydrolysate 17.000 Papaic digest of soyabean meal 3.000 Sodium chloride 5.000 Dipotassium hydrogen phosphate 2.500 Dextrose 2.500 Yeast extract 6.000 Agar 15.000 Final pH (at 25°C) 7.3±0.2. 45. Tulpina de referinta cu licenta ATCC - Enterococcus faecalis 19433 sau 29212, Tulpina de referinta cu licenta ATCC - Enterococcus faecalis 19433 sau 29212. 46. Tulpina de referinta cu licenta ATCC - Listeria innocua 33090, Tulpina de referinta cu licenta ATCC - Listeria innocua 33090. 43. Tulpina de referinta cu licenta ATCC - Aspergillus niger 16404, Tulpina de referinta cu licenta ATCC - Aspergillus niger 16404. 10. Benzi oxidaza/Oxidase Test Stick, Ingredients Benzi impregnate cu solutie de N,N,N',N'-tetramethyl-pphenylenediamine dihydrochloride. 60. Reactiv Kovacs, 2 fl x 100 ml. 24. D-Xylose, Ingredients Product Name : D-(+)-Xylose Molecular Formula : C5H10O5 TSYEA Ingredients Gms / Litre Casein enzymic hydrolysate 17.000 Papaic digest of soyabean meal 3.000 Sodium chloride 5.000 Dipotassium hydrogen phosphate 2.500 Dextrose 2.500 Yeast extract 6.000 Agar 15.000 Final pH (at 25°C) 7.3±0.2. 88. Uree 40%, 5fl x 100 ml. 85. Agar Sabouraud, 1 fl x 500 g. 50. DRCB (Dichloran-rose Bengal chloranphenicol agar, DRCB (Dichloran-rose Bengal chloranphenicol agar. 13. Lauril sulfate broth, Ingredients Gms / Litre Tryptose 20.000 Lactose 5.000 Sodium chloride 5.000 Dipotassium phosphate 2.750 Monopotassium phosphate 2.750 Sodium lauryl sulphate 0.100 Final pH (at 25°C) 6.8±0.2. 26. Apa Peptonata, Ingredients Gms / Litre Peptic digest of animal tissue 10.000 Sodium chloride 5.000 Final pH (at 25°C) 7.2±0.2. 5. Galbenus de ou cu telurit de potasiu, Ingredients Egg yolk 30ml Sterile saline 64ml Sterile 3.5%potassium tellurite solution 6ml Final pH (at 25°C) 7.6±0.2.
