

CARATTERISTICHE TECNICHE DI MINIMA E QUANTITATIVI STIMATI DI OCCORRENZA						
LOTTO 6 - ALTRI TERRENI						
N.	Codice IZSPB	ARTICOLO	Riferimento composizione	Specifiche Tecniche (composizione per Litro di terreno)	Quantità stimata quadriennale	
1	884	Ethil Violet Azide brodo (Litsky)		Enzymatic digest of animal tissues 20 g Glucose 5 g Sodium chloride 5 g Dipotassium hydrogen phosphate 2,7 g Di-Potassium dihydrogen phosphate 2,7 g Sodium azide (NaN ₃) 0,4 g Ethyl Violet 0,83 mg pH 7.0± 0.2	4.000	gr
2	5824	Fenilalanina Agar	ISO 10273:2017	Yeast extract 3 g Sodium chloride 5 g D-L Phenylalanine 2 g (L-Phenylalanine 1 g) Disodium hydrogen phosphate (Na ₂ HPO ₄) 1 g Agar 9-18 g pH 7.3 ± 0.2	2.000	gr
3	4730	King's A medium		Enzymatic digest of animal tissues 20 g Magnesium chloride 1.4 g Potassium sulfate 10 g Agar 9-18 g pH 7.2 +/- 0.2	2.000	gr
4	4731	King's B medium	ISO/TS 16266:2008	Enzymatic digest of animal tissues 20,0 g Dipotassium hydrogen phosphate 1,5 g Magnesium sulfate heptahydrated 1,5g Agar 9-18 g pH 7.2 ± 0.2	2.000	gr
5	5994	Lattosio-Gelatina medium	ISO 7937:2004	Enzymatic Digest of Casein 15 g Yeast extract 10 g Gelatin 120 g Phenol red 0,05 pH 7.5 ± 0.2	2.000	gr

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6	6010	Marine Agar		Enzymatic digest of animal tissues 5 g Yeast Extract. 1 g Ferric Citrate 0.1 g Sodium Chloride 19.45 g Magnesium Chloride 8.8 g Magnesium Sulfate 3.24 g Calcium Chloride 1.8 g Potassium Chloride 0.55 g Sodium Bicarbonate 0.16 g Potassium Bromide 0.08 g Strontium Chloride 34.0 mg Boric Acid 22.0 mg Sodium Silicate 4.0 mg Sodium Fluoride 2.4 mg Ammonium Nitrate 1.6 mg Disodium Phosphate 8.0 mg Agar 15.0 g pH 7.6 ± 0.2	2.000	gr
7	6009	Marine Broth		Enzymatic digest of animal tissues 5 g Yeast Extract. 1 g Ferric Citrate 0.1 g Sodium Chloride 19.45 g Magnesium Chloride 8.8 g Magnesium Sulfate 3.24 g Calcium Chloride 1.8 g Potassium Chloride 0.55 g Sodium Bicarbonate 0.16 g Potassium Bromide 0.08 g Strontium Chloride 34.0 mg Boric Acid 22.0 mg Sodium Silicate 4.0 mg Sodium Fluoride 2.4 mg Ammonium Nitrate 1.6 mg Disodium Phosphate 8.0 mg pH 7.6 ± 0.2	2.000	gr

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7	5995	Mobilità Nitrati Agar	ISO 7937:2004	Enzymatic Digest of Casein 5 g Meat Extract 3 g Galactose 5 g Potassium nitrate (KNO ₃) 1 g Disodium hydrogen orthophosphate 2.5 g Agar 1-3 g pH 7.3 ± 0.2	2.000	gr
8	1230	M 17 Agar	ISO 7889:2003	Enzymatic digest of casein 2.5 g Enzymatic digest of animal tissues 2.5 g Enzymatic digest of soy 5 g Yeast extract 2.5 g Meat extract 5 g Lactose 5 g (non tassativo) Disodium β-glycerophosphate 19 g Magnesium sulphate heptahydrate 0.25 g Ascorbic acid 0.5 g Agar 9-18 g pH 6.8 ± 0.1 (non tassativo)	2.000	gr
9	905	M 17 brodo	ISO 9232:2015	Enzymatic digest of casein 2.5 g Enzymatic digest of animal tissues 2.5 g Enzymatic digest of soy 5 g Yeast extract 2.5 g Meat extract 5 g Lactose 5 g (non tassativo) Disodium β-glycerophosphate 19 g Magnesium sulphate heptahydrate 0.25 g Ascorbic acid 0.5 g pH 6.8 ± 0.2 (non tassativo)	2.000	gr
10	895	MRS Agar	ISO 7889:2003	Enzymatic digest of casein 10 g Yeast extract 5 g Meat extract 10 g Glucose 20 g Dipotassium hydrogen orthophosphate 2 g Sodium acetate trihydrate 5 g Diammonium citrate 2g Magnesium sulphate eptahydrate 0.2 g Manganese sulphate tetrahydrate 0.05 g Polysorbate 80 1 g Agar 9-18 g pH 5.4 ± 0.1 (non tassativo)	2.000	gr

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11	949	MRS broth	ISO 9232:2015	Enzymatic digest of casein 10 g Yeast extract 5 g Meat extract 10 g Glucose 20 g Dipotassium hydrogen orthophosphate 2 g Sodium acetate trihydrate 5 g Diammonium citrate 2g Magnesium sulphate eptahydrate 0.2 g Manganese sulphate tetrahydrate 0.05 g Polysorbate 80 1 g pH 6.5 ± 0.2 (non tassativo)	2.000	gr
12	3736	STAA agar base (Streptomycin Thallous Acetate)	ISO 13722:2017	Enzymatic digest of animal tissues 20 g Yeast Extract. 2 g Disodium Phosphate 1 g Magnesium Sulfate 1 g Agar 9-18 g pH 7.0 ± 0.1	2.000	gr
	3737	supplemento		Streptomicina solfato 0.5 g Tallio acetato 0.05 g	40	fiala