

CARATTERISTICHE TECNICHE DI MINIMA E QUANTITATIVI STIMATI DI OCCORRENZA						
LOTTO 1 - TERRENI NON SELETTIVI						
N.	Codice IZSPB	ARTICOLO	Riferimento composizione	Specifiche Tecniche (composizione per Litro di terreno)	Quantità stimata quadriennale	
1	5677	Blood Agar base N.2		Peptone 15 g Liver digest 2.5 g Yeast extract 5 g Sodium chloride 5 g Agar 9-18 g pH 7.4± 0.2	40.000	gr
2	885	Brain Heart Infusion brodo *	ISO 6888-1:1999	Dehydrate calf brain infusion 12.5 g Dehydrate beef hearth infusion 5 g Enzymatic digest of animal tissues 10 g Dextrose 2 g Sodium chloride 5 g Disodium hydrogen phosphate anhydrous 2.5 g pH 7.4 ± 0.2	10.000	gr
3	871	Columbia blood Agar base *	ISO 10272-1:2017	Peptone speciale 23 g Starch 1 g Sodium chloride 5 g Agar 9-18 g pH 7.4 ± 0.2	60.000	gr
4	2747	GC Agar base	OIE Terrestrial Manual 2018 Cap. 3.7.7.	Peptone mix 15 g Sodium chloride 5 g Corn starch 1 g Dipotassium hydrogen phosphate 4 g Potassium dihydrogen phosphate 1 g Agar 9-18 g pH 7.2± 0.2	20.000	gr

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5	5680	GC Brodo base		Peptone mix 15 g Sodium chloride 5 g Corn starch 1 g Dipotassium hydrogen phosphate 4 g Potassium dihydrogen phosphate 1 g pH 7,2± 0.2	12.000	gr
6	2289	Peptone salt solution (Maximum recovery diluent)	ISO 6887-1/2:2017	Peptone 1 g Sodium chloride 8.5 g pH7.0 ± 0.2	16.000	gr
7	264	Milk Plate Count Agar	ISO 4833:2013	Yeast extract 2.5 g Enzymatic Digest of animal tissues 5 g Glucose 1 g Skimmed milk powder 1 g Agar 9-18 g pH 7.0 ± 0.2	8.000	gr
8	1354	Nutrient Agar	ISO 6579-1:2017	Meat extract 3 g Enzymatic Digest of animal tissues 5 g Sodium chloride (NaCl) 5,0 g Agar 9-18 g pH 7.0 ± 0.2	8.000	gr
9	1426	Nutrient broth n.2	ISO 10272-1:2017	Enzymatic digest of animal tissues 10 g Meat extract 10 g Sodium chloride 5 g pH 7.4± 0.2	12.000	gr
10	868	Plate Count Agar	ISO 4833:2013	Yeast extract 2.5 g Enzymatic Digest of animal tissues 5 g Glucose 1 g Agar 9-18 g pH 7.0 ± 0.2	12.000	gr

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11	1084	Sabouraud dextrose agar base		Enzymatic digest of casein 5 g Enzymatic digest of animal tissue 5 g Dextrose 40 g Agar 9-18 g pH 5,6 ± 0,2	32.000	gr
12	996	Thyoglicollate medium USP	ISO 7937:2004	Enzimatic digest of casein 15 g L-Cystine 0.5 g D-Glucose 5 g Yeast extract 5 g Sodium chloride 2.5 g Sodium thioglycollate (mercaptoacetate) 0.5 g Resazurin 0.001 g Agar 0.5-2 g pH 7.1 ± 0.2	4.000	gr
13	2185	Tryptone soya agar	ISO 10273:2017	Enzymatic digest of casein 15 g Enzymatic digest of soya 5 g Sodium chloride 5 g Agar 9-18 g pH 7.3 ± 0.2	40.000	gr
14	898	Tryptone soya brodo	ISO 10273:2017	Enzymatic digest of casein 17 g Papaic digest of soybean 3 g Sodium chloride 5 g Dipotassium hydrogen phosphate (K ₂ HPO ₄) 2.5 g Glucose 2.5 g pH 7.3 ± 0.2	40.000	gr