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PP032 Soyabean Casein D Plate w/Lecithin a			yptone Soya	a Agar
Formula	•			
Ingredients:	gms/lit.			
Casein enzymic hydrolysate	15.00			
Papaic digest of soyabean meal	5.00			
Sodium chloride	5.00			
Lecithin	0.70			
Polysorbate 80 (Tween 80)	5.00			
Agar	15.00			
Final pH (at 25°C): 7.3 <u>+</u> 0.2				
Directions:				
Label the ready to use plate (PP032)). Either strea	ak, inocula	te or surface	e spread the
test inoculum (50-100 CFU) aseptica	ally on the pla	ite.		
Principle:				
polysorbate 80 are neutralizers repo the sample is collected. Lecithin neu polysorbate 80 neutralizes phenolic with lecithin ethanol. (I) QC Tests	utralizes quat	ernary am	monium com	pounds and
pH:	7.3 ± 0.2			
Color:	Light to med	Light to medium amber coloured medium.		
Appearance:	Sterile Tryptone Soya Agar Medium w/ Lecithin & Polysorbate Agar in 85mm disposable plates.			um.
	Polysorbate			w/ Lecithin &
(II)Sterility test	Polysorbate Passes rele	Agar in 85m	m disposable	w/ Lecithin &
(II)Sterility test (III)Q.C. Test Microbiological		Agar in 85m	m disposable	w/ Lecithin &
	Passes rele	Agar in 85m ase criteria	m disposable	w/ Lecithin & plates.
(III)Q.C. Test Microbiological	Passes rele	Agar in 85m ase criteria on at 35-37	m disposable	w/ Lecithin & plates.
(III)Q.C. Test Microbiological Cultural characteristics observed a	Passes rele after incubation INOCULUM	Agar in 85m ase criteria on at 35-37	7°C for 18-48	w/ Lecithin & plates. 3 hours. COLOUR OF
(III)Q.C. Test Microbiological Cultural characteristics observed a MICROORGANISM (ATCC)	Passes rele after incubation INOCULUM (CFU)	Agar in 85m ase criteria on at 35-37 GROWTH	7°C for 18-48	w/ Lecithin & plates. 3 hours. COLOUR OF COLONY

Refer disclaimer Overleaf

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Precautions :	1. In Vitro diagnostic use only.
	2. Read the label before opening the container
Limitations :	1. Since the nutritional requirements of organisms vary, some strains may be encountered that fail to grow or grow poorly on this medium.
Use:	For determining efficiency of sanitization of containers, equipment's, surfaces, water miscible cosmetics etc.
Storage:	Store between 15-25°C. Use before expiry date on the label.
Packing:	20/50 disposable plates.

Disclaimer:

User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related BIOMARKLABORATORIES publications.

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