

**PRODUCT CODE: 444125****SPS Agar (Prepared Plate (@ 55 mm)) for microbiology**

Physical Data: Prepared media of beige colour · Procedure: Filter appropriate volume through a sterile of 47 mm of diameter and 0,45 m m gridded membrane filter, under partial vacuum. Place filter on agar in Petri dish. Incubate in anaerobic conditions, 24-48 hours at 35-37°C. Count the black colonies ·

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**SYNONYMS:** Perfringens Selective Agar according to Angelotti, Sulfite Polymyxin Sulfadiazine Agar •**PHYSICAL DATA:** Soluble in water. pH(40 g/l)7 •**BIBLIOGRAPHY:** Appl. Microbiol., 10 , 193-199 (1962) •**HAZARDOUS:****OBSERVATIONS:** Storage in a cool and dry place.**Composition (g/l):**

Sodium Sulphite	0,5
Polymixin B Sulphate	0,01
Sodium Sulfadiazine	0,12
Yeast Extract	10,0
Iron(III) Citrate	0,5
Casein Peptone	15,0
Agar	13,90
pH: 7.0±0.2	

