

RODAC™ and RODAC™ SL Plates

For Environmental Surface Sampling

With or without a secure lid...
The choice is yours



Helping all people
live healthy lives

BD RODAC™ and RODAC™ SL Plated Media

The choice is yours —

The patented RODAC™ (Replicate Organism Detection and Counting) plate features a loose fitting lid that provides fast, easy one-hand manipulation. The lid and base of the RODAC plate can be joined in any orientation. The design provides complete contact between agar bed and test surface and excellent stackability. RODAC plates are also recommended for use with a variety of air samplers.

Or— the new patent pending RODAC SL (Secure Lid) plate. It is identical to the RODAC plate with the addition of three lugs on the base. The three lugs provide a tight fit between lid and base reducing accidental contamination. The geometry of the design reduces the chances of cracking lids. Additionally, the RODAC SL plate retains its tight fit even after multiple open-close operations. The lid and base of the

RODAC SL plate can be joined in any orientation and the lid can be easily removed.

BD controls every component and every element of the production process to ensure improved quality and consistency of media and dishes. BD offers the largest breadth of aseptic and sterile media available as well as custom formulations. The BD Sterile Pack Plated Media product line is specially designed for use in cleanrooms and isolators and has a Sterility Assurance Level of 10⁻⁵. The SAL is validated on a quarterly basis and includes measurement of bioburden levels and irradiation dose levels. BD has over 160 years of combined BBL™ and Difco™ experience in manufacturing high-quality microbiological culture media. With or without a secure lid . . . the choice is yours.

BD Sterile Pack RODAC™ and RODAC™ SL Plated Media				
DESCRIPTION	QTY	UNIT	RODAC™ CAT. NO.	RODAC™ SL CAT. NO.
D/E Neutralizing Agar	10	SP	221232	222243
	100	SP	222209	222251
Sabouraud Dextrose Agar with Lecithin and Polysorbate 80	10	SP	221233	222244
Trypticase™ Soy Agar with Lecithin and Polysorbate 80	10	SP	221238	222248
	100	SP	222207	222247
Trypticase™ Soy Agar with Lecithin, Polysorbate 80, and Penicillinase	10	SP	221234	222246

BBL™ Prepared RODAC™ and RODAC™ SL Plated Media				
DESCRIPTION	QTY	UNIT	RODAC™ CAT. NO.	RODAC™ SL CAT. NO.
Trypticase™ Soy Agar with Lecithin and Polysorbate 80	20	SP	221288	222242
	100	SP	221287	222249



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