



Monitoring environmental surfaces, staff, equipment for microbial contamination. Clinical & industrial facilities. Wide range of formulations for critical clean rooms and non-critical areas

CHARACTERISTICS:

The convex agar meniscus allows direct application	Ready to use	Storage at 15-25°C ; expiry up to 9 months for irradiated plates	Use manually or with an applicator (ref.APL 416)
An internal diameter of 55 mm Total surface area is 25 cm ²	Triple wrapped irradiated room temperature storage	With or w/o neutralizers	Packed in stacks of 5 (4x5pcs)

Cat. No	Description	Package size
BR 28	Baird Parker LAB-AGAR™ + Letheen + Tween	4x5 plates
BR 16	Cetrimide LAB-AGAR™	4x5 plates
BR 24	Chromogenic Salmonella AB-AGAR™ + Letheen + Tween	4x5 plates
BRD 01	PCA LAB-AGAR™	4x5 plates
BRD 27	PCA LAB-AGAR™ + 4N	4x5 plates
BRD 03	PCA LAB-AGAR™ + Letheen + Tween	4x5 plates
BRD 04	Sabouraud Dextrose LAB-AGAR™	4x5 plates
BRD 26	Sabouraud Dextrose LAB-AGAR™ + 4N (letheen tween, L-histidine, sodium thiosulfate)	4x5 plates
BRD 06	Sabouraud Dextrose LAB-AGAR™ + Letheen + Tween	4x5 plates
BRD 07	Sabouraud Dextrose with Chloramphenicol LAB-AGAR™	4x5 plates
BRD 09	Sabouraud Dextrose with Chloramphenicol LAB-AGAR™ + Letheen + Tween	4x5 plates
BRD 10	TSA LAB-AGAR™	4x5 plates
BRD 19	TSA LAB-AGAR™ + 3 N (letheen, tween, L-histidine)	4x5 plates
BRD 14	TSA LAB-AGAR™ + 4 N (letheen, tween, L-histidine, sodium thiosulfate)	4x5 plates
BRD 12	TSA LAB-AGAR™ + Letheen + Tween	4x5 plates
BR 17	VRBG LAB-AGAR™	4x5 plates
BR 13	VRBG LAB-AGAR™ + Letheen + Tween	4x5 plates
BR 18	VRBL LAB-AGAR™	4x5 plates

BRD- means irradiated ; BR means non irradiated
*ask sales for other product versions



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