

EMD Millipore ICR/ICRplus Settle Plates

Description • ICR/ICRplus Settle Plates are produced under aseptic conditions

- Gamma-irradiated and triple bagged
- Suitable for passive air monitoring or as disposables for active air monitoring using MAS Air Samplers
- Suitable for personnel monitoring to detect microbial contamination e.g. in a 5-finger-print
- These settle plates contain either Tryptic Soy Agar (TSA) or Sabouraud Dextrose Agar (SDA)
- Agar is prepared in accordance with the recommendations of the European and U.S. Pharmacopeias
- They are available with neutralizers of a wide range of disinfectants and -lactam antibiotics
- Neutralizers such as lecithin (L), tween 80 (T), histidine (H) and sodium thiosulfate (Th) are able to inactivate residues of disinfectants
- Data matrix barcode on each plate: Paperless and reliable identification of individual plates
- Transparent, H₂O₂-impermeable, triple-barrier packaging: Safe transportation in cleanrooms (ISO 5) and isolators
- Produced in cleanrooms and gamma-irradiated in their final packaging
- Room temperature stability
- Long shelf life
- High filling volume: Allows longer exposure and incubation periods
- SDA in pink plates: TSA and SDA plates easily distinguishable



Tryptic Soy Agar + LT::

- Designed for the determination of the total aerobic microbial count in air via active or passive air monitoring as well as fingerprints of personnel in isolators and cleanrooms
- pH value: 7.3 (H₂O)

Sabouraud Dextrose Agar + LTHTh:

- Designed for the determination of the total count of yeasts and molds in air via active or passive air monitoring as well as fingerprints of personnel in Isolators and Cleanrooms
- pH value: 5.6 (H₂O)

Image(s) are representative of the product group and not necessarily the individual product.

Order	20-Apr-2024 08:35: AM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
196-14120-CS	Tryptic Soy Agar w. LT 030828e, 90 mm settle plates with 30 mL, gamma irradiated, triple bagged, transparent inner H2O2-impermeable bag - 120 ea	Sign In	Millipore	1.46050.0120			CS
196-14122-CS	Sab. Dex. Agar w. LTHTh 03544e, 90 mm ICR settle plates with 30 mL, gamma irradiated, triple bagged, transparent inner H2O2-impermeable bag - 120 ea		Millipore	1.46005.0120			CS

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Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
492-66250-PK	TSA LT 90 mm ICR+ Settle Plate - 20 ea		Millipore	1.46684.0020			PK
492-66256-PK	Sab. Dex. Agar w. LTHTh 03544e, 90 mm ICR settle plates with 30 mL, gamma irradiated, triple bagged, transparent inner H2O2-impermeable bag - 20 ea		Millipore	1.46005.0020			PK
492-66259-PK	Tryptic Soy Agar w. LT 030828e, 90 mm settle plates with 30 mL, gamma irradiated, triple bagged, transparent inner H2O2-impermeable bag - 20 ea		Millipore	1.46050.0020			PK