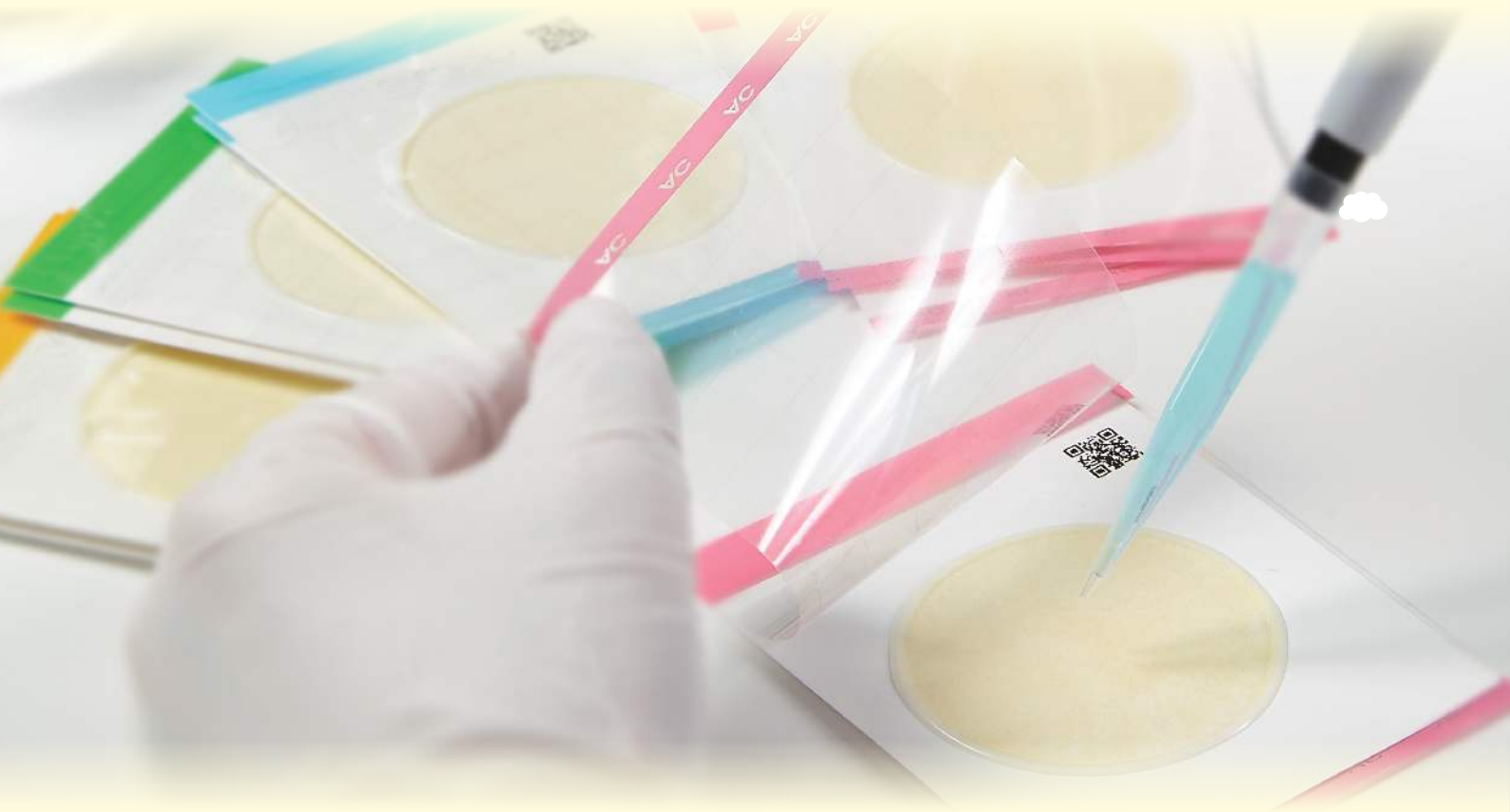
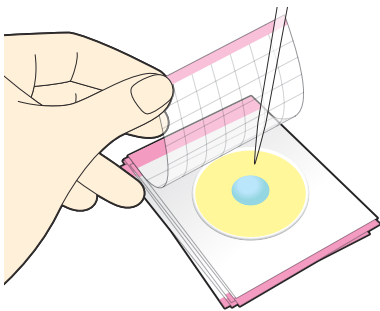


Easy Plate™



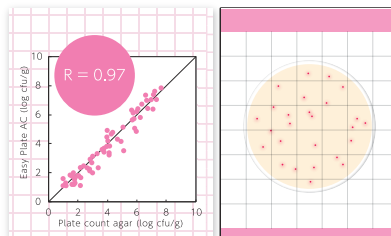
Easy to Operate

- Ready to use
- Special tools are not required
- Pilling up inoculation



Superior Performance and visibility

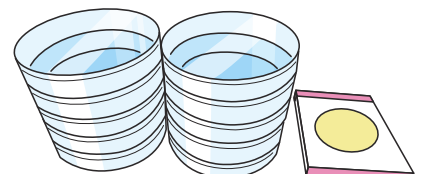
- High correlation with the plate count agar
- Easily distinguishable brightly colored colonies



※ According to the research by DNP

Space Saving



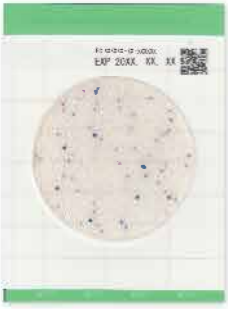

- Occupies only 5% of the space required for traditional plates
- Stock and incubation space can be reduced
- Reduces waste



[10 petri dishes vs. 10 Easy Plate Sheets]

Learn more Easy Plate



Product	Easy Plate AC For Aerobic Bacteria	Easy Plate CC For Coliform Bacteria	Easy Plate EC For <i>E.coli</i> & Coliform	Easy Plate SA For <i>Staphylococcus aureus</i>
				
Incubation	35±1 °C, 48±2 hours	35±1°C, 24±1 hours	35±1°C, 24±1 hours	35 or 37±1°C, 24±1 hours
Shelf life	18 months after manufacturing date	18 months after manufacturing date	18 months after manufacturing date	12 months after manufacturing date
Certification	AOAC PTM Certification Acquired*	AOAC PTM Certification Acquired*	AOAC PTM Certification Acquired*	AOAC PTM Certification Acquired*
Product Code	61980	61981	61982	61983
Ordering Unit	10 kits or its multiples (20, 30 etc) (one kit: 100 tests in 25 tests x 4 bags)	10 kits or its multiples (20, 30 etc) (one kit: 100 tests in 25 tests x 4 bags)	5 kits or its multiples (10, 15 etc) (one kit: 100 tests in 25 tests x 4 bags)	5 kits or its multiples (10, 15 etc) (one kit: 100 tests in 25 tests x 4 bags)

* It is listed as Medi · Ca

Easy Plate

Storage Condition: 2-8°C (Do not freeze)

25°C: 14days (Unopened)

30°C: 5days (Unopened)

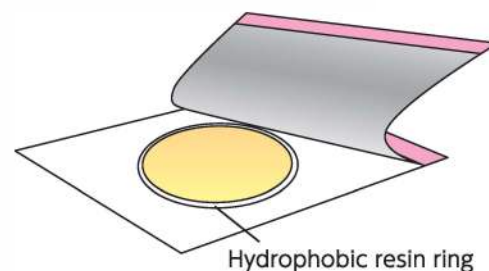
After Opening

After opening the package, fold the open end of the package at least 2 times and tape it. Store in a refrigerator (2 to 8°C) and use within 3 months.

Easier-to-use

Simply close the cover film and the sample suspension spreads evenly across the plate surface

- without the need to use a plate spreader.



The plate surface is also surrounded by a unique hydrophobic resin ring to control the sample suspension and prevent leaks.

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