

Charm Peel Plate HET Microbial Test for Water

5 - 7
days

Product Overview



Side & Front

The **Charm® Peel Plate® HET Microbial Test (Peel Plate HET)** is a simplified culture method for detecting micro-organisms. Each plate contains prepared media in a shallow dish with an adhesive top. Quickly pipette the test sample in the middle of the plate and it automatically wicks through the media and solidifies. No spreading device is needed. Invert the test and stack up to 20 together for efficient incubation. The Peel Plate HET is based on R2A agar and will produce red colonies for easy visual identification. An air gap between the plate and cover allows colony picking for additional isolation and identification.



Stacked

Benefits of Peel Plate HET Test Include:

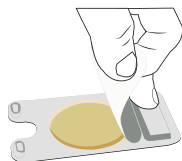
- ◆ **Ready-to-use. Just add sample/dilution. No spreading device needed.**
- ◆ **Etched grid lines for estimated counts.**
- ◆ **Colonies easily picked for additional isolation/classification.**
- ◆ **Convenient plate stacking for improved air circulation.**
- ◆ **Buffered formulation – pH not required for most samples.**
- ◆ **12 month refrigerated shelf-life in a resealable foil zip bag.**
- ◆ **47 mm diameter convenient for water filters and 100 mL water samples or larger.**
- ◆ **Automated counting and data storage when used with the Charm Peel Plate Colony Counter**



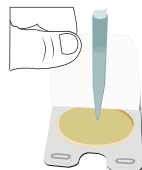
Simple Procedure



Lift



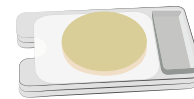
Peel



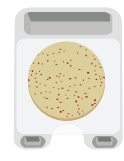
Vertically Pipet



Seal



Incubate



Count

Ordering Info

Order Codes

PP-HET-50K
PP-HET-100K
PP-HET-1000K

Each Kit Includes

50 Peel Plate tests
100 Peel Plate tests
1000 Peel Plate tests



T +1.978.687.9200 | F +1.978.687.9216
E info@charm.com | www.charm.com
659 Andover Street, Lawrence, MA 01841

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See Operator's Manual for additional kits and order codes