

HygieneChek™ Dip-Slide



HygieneChek™ Dipslides are an easy to use, reliable and economic microbiological testing system.

Rating: Not Rated Yet

Price:

Variant price modifier:

Base price with tax:

Price with discount:

Salesprice with discount:

Sales price:

Sales price without tax:

Discount:

Tax amount:

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Description

HygieneChek™ Dip-Slide is test system which is used to detect and identify various microorganisms commonly found in foods, cosmetics and pharmaceuticals. Easy to handle, it can be used to grade microorganism counts and establish trends in microbiological contamination. Consequently, hygiene monitoring results are bench marked in compliance with implemented hygiene guidelines.

HygieneChek™ consists of a container with a screw-cap and double-sided plastic paddle containing two agars of choice. Sampling is carried out by simply pressing the paddle with the agar on a surface or dipping the paddle into a liquid or emulsion. Alternatively, the agar can be inoculated with a swab. For air sampling, simply place the sample in an upright position on the screw cap.

Superior microbial growth and spectrum of applications. The unique thickness of the agar layer on the paddles support the superior microbial growth while preventing the agar from drying out. With over 20 different dip-slides, the HygieneChek™ range offers the broadest spectrum of application including a selective agar media for Salmonella, Listeria and Staphylococcus.

Customer Benefits:

- **Easy to handle**
 - No agar rehydration
 - No autoclaving
 - Storable at room temperature (with some exceptions)
 - Long shelf life

- On-site testing
 - No expensive equipment
 - No special skills needed
 - Suited for HACCP concept
- High microbial growth
 - Thick agar layer promotes growth & prohibits drying out
- High spectrum of applications
 - Over 20 different agar combinations
 - Selective agars available (Listeria, Salmonella, S.aureus etc)
 - Perfectly suited for the transport of microbes

Products Available:

- Total count / Total count
- Total count / Lactic acid bacteria
- Total count / Coliforms
- Lactic acid bacteria / Yeast & Moulds
- Total count / Yeast & Moulds
- Staphylococcus / Staphylococcus
- Yeast & Moulds / Yeast & Moulds
- Coliforms / Coliforms
- Coliforms / Yeast & Moulds
- TTC total counts / Yeast & Moulds
- TTC total counts / Coliforms
- TTC total counts / TTC total counts
- Disinfection control / Disinfection control
- CHROMagar E.coli / Coliforms
- CHROMagar Salmonella / CHROMagar Salmonella
- Listeria / Listeria
- Enterobacteriaceae / Total Count
- CHROMagar S.aureus / CHROMagar S.aureus
- Enterobacteriaceae / Enterobacteriaceae
- CHROMagar Mastitis gram positive / CHROMagar Mastitis gram negative