Environmental monitoring in critical areas
All-in-one ICR Swab
ICR Swab
Ready-to-use and easy-to-handle

Products for environmental monitoring within isolators and clean rooms must meet the highest safety standards. This includes reproducible and secure detection of contaminants. The ICR Swab is designed for qualitative microbial presence/absence tests. It is ideal for monitoring surfaces that are inaccessible to contact plates.

**Benefits**

- Clean room and isolator use
  - Triple-bagged
  - γ-sterilized at 25-35 kGy
  - Low abrasion Swab material
  - H₂O₂-impermeable inner bags
  - Hanging device integrated

- Safe and easy handling
  - Reduced contamination risk

- Residue-free sampling
  - Swab pre-moisturized with NaCl solution
  - No growth promoting residua on surfaces

- Tube rack with hanger
  - High quality stainless steel
  - Suitable for autoclaving
  - Persistent against H₂O₂ and disinfectants

**Description**

<table>
<thead>
<tr>
<th>Product Name</th>
<th>heipha Ref. No.</th>
<th>Merck Millipore Order No.</th>
<th>Packaging units</th>
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<tbody>
<tr>
<td>ICR – Swabs</td>
<td>60515</td>
<td>1.46529.0100</td>
<td>100</td>
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<tr>
<td>(Swab tip moisturized with NaCl; triple-bagged, gamma-sterilized at &gt;25 kGy; TSB with lecithin + Tween 80 in a reservoir)</td>
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<td>Tube rack for ICR – Swabs</td>
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<td>1.46530.0001</td>
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