The most complete line of impact microbial air sampling instruments available
### Applicable Industries:

- Pharmaceutical/Biotechnology
- Compounding Pharmacy
- Medical Device Manufacturer
- Sterile Product Packager
- Hospital/Surgical
- Tissue Lab
- Food/Beverage/Dairy
- Cannabis
- Aerospace
- Cosmetics/Personal Care

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**TABLE OF CONTENTS**

<table>
<thead>
<tr>
<th>Page</th>
<th>Section</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Origins</td>
</tr>
<tr>
<td>2</td>
<td>Principles</td>
</tr>
<tr>
<td>3</td>
<td>Regulations</td>
</tr>
<tr>
<td>5</td>
<td>MINI</td>
</tr>
<tr>
<td>6</td>
<td>MONO</td>
</tr>
<tr>
<td>7</td>
<td>DUO</td>
</tr>
<tr>
<td>8</td>
<td>TRIO</td>
</tr>
<tr>
<td>9</td>
<td>MONO/DUO Data Transfer Cable Models</td>
</tr>
<tr>
<td>10</td>
<td>RABS ISOLATOR</td>
</tr>
<tr>
<td>11</td>
<td>MULTIFLEX 1+2</td>
</tr>
<tr>
<td>12</td>
<td>TRIO.GAS</td>
</tr>
<tr>
<td>13</td>
<td>AIRBIO DUO cable</td>
</tr>
<tr>
<td>14</td>
<td>MINI for CompactDry™</td>
</tr>
<tr>
<td>15</td>
<td>Data Transfer</td>
</tr>
<tr>
<td>16</td>
<td>Daily Shift Heads</td>
</tr>
<tr>
<td>17</td>
<td>Accessories</td>
</tr>
<tr>
<td>18</td>
<td>MULTI HOLDER CARTS</td>
</tr>
<tr>
<td>20</td>
<td>Calibration Control Equipment</td>
</tr>
<tr>
<td>21</td>
<td>Prepared Culture Media and CompactDry™</td>
</tr>
</tbody>
</table>

HardyDiagnostics.com/Triobas/
Lazzaro Spallanzani in the 1700’s, and Louis Pasteur in the 1800’s, were the two scientists who first demonstrated the presence of microorganisms in the air after several years of experimentation. After three centuries, it is now possible to perform the same test in a few minutes. Presenting the new generation of microbial air samplers, by the original engineers of the first portable air samplers introduced over 40 years ago.
Air, containing microbe-carrying particles, is aspirated and accelerated through an intake and directly towards the surface of a plate. As the air turns away from the agar surface, the microbe-carrying particles that cannot follow the flow are impacted. The plate containing agar is then incubated for the appropriate time and at the proper temperature. The resulting Colony Forming Units (CFU) are counted to evaluate the number of microbe-containing particles collected from a specific volume of air.

**How the microbe-carrying particles impact on an agar surface:**
The aspirated air passes through an intake of the sampler head at a velocity of “U” and, as it approaches the agar surface, it turns. The arc of the turning circle has a radius of “r” which is assumed to be the same as the radius of the intake nozzle. The velocity around the curve is assumed to be “U”.

The microbe-carrying particle travels along the streamline and experiences a centrifugal force that causes it to move toward the agar surface of the plate.

(Fig. 1) Impaction of a particle on a surface after exiting a nozzle
USP Regulation <797>

Issued by the non-profit US Pharmacopoeia (USP) and endorsed by the Joint Commission on Accreditation of Healthcare Organizations (JCAHO), USP Regulation <797> is the first enforceable standard for sterile compounding. Originally enacted on January 1, 2004, the latest version becomes official in December, 2019.

USP <797> is a broad regulation covering a variety of pharmacy policies and procedures; designed to reduce the number of patient infections due to contaminated pharmaceutical preparations.

USP <797> contains specific requirements for ongoing air and surface evaluation to ensure product sterility and safety for compounded sterile preparations (CSPs).

Recommended Action Levels for microbial contamination:

**Viable Air Sampling**

<table>
<thead>
<tr>
<th>Classification</th>
<th>CFU/1000 liters of air</th>
</tr>
</thead>
<tbody>
<tr>
<td>ISO Class 5</td>
<td>&gt;1</td>
</tr>
<tr>
<td>ISO Class 7</td>
<td>&gt;10</td>
</tr>
<tr>
<td>ISO Class 8 or worse</td>
<td>&gt;100</td>
</tr>
</tbody>
</table>

**Surface Sampling**

<table>
<thead>
<tr>
<th>Classification</th>
<th>CFU/Contact plates</th>
</tr>
</thead>
<tbody>
<tr>
<td>ISO Class 5</td>
<td>&gt;3</td>
</tr>
<tr>
<td>ISO Class 7</td>
<td>&gt;5</td>
</tr>
<tr>
<td>ISO Class 8 or worse</td>
<td>&gt;100</td>
</tr>
</tbody>
</table>

If air or surface microbial contamination action levels are reached, taking immediate action will help to quickly eradicate threats and mitigate risks to patient health.
Suggested frequency and microbial recovery rates for aseptic processing areas

The USP <1116> - The United States Pharmacopeial Document

Table 2: Suggested Frequency of Sampling for Aseptic Processing Areas

<table>
<thead>
<tr>
<th>Clean Room/RABS</th>
<th>Sampling Area/Location</th>
<th>Frequency of Sampling</th>
</tr>
</thead>
<tbody>
<tr>
<td>Critical zone (ISO 5 or better)</td>
<td>Active air sampling</td>
<td>Each operational shift</td>
</tr>
<tr>
<td></td>
<td>Surface monitoring</td>
<td>At the end of the operation</td>
</tr>
<tr>
<td>Aseptic area adjacent critical zone</td>
<td>All sampling</td>
<td>Each operating shift</td>
</tr>
<tr>
<td>Other nonadjacent aseptic areas</td>
<td>All sampling</td>
<td>Once per day</td>
</tr>
</tbody>
</table>

Isolators

| Critical zone (ISO 5 or better) | Active Air Sampling: | Once a day |
| Surface Monitoring: | At the end of the campaign |
| Non-aseptic areas surrounding the isolator | All sampling | Once per month |

The USP <1116> – The United States Pharmacopeial Document

Table 3: Suggested Initial Contamination Recovery Rates in Aseptic Environments

<table>
<thead>
<tr>
<th>Room Classification</th>
<th>Active Air Sample (%)</th>
<th>Settle Plate (9cm) 4H Exposure (%)</th>
<th>Contact Plate or Swab (%)</th>
<th>Glove or Garment (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Isolator/closed RABS (ISO 5 or better)</td>
<td>&lt;0.1</td>
<td>&lt;0.1</td>
<td>&lt;0.1</td>
<td>&lt;0.1</td>
</tr>
<tr>
<td>ISO 5</td>
<td>&lt;1</td>
<td>&lt;1</td>
<td>&lt;1</td>
<td>&lt;1</td>
</tr>
<tr>
<td>ISO 6</td>
<td>&lt;3</td>
<td>&lt;3</td>
<td>&lt;3</td>
<td>&lt;3</td>
</tr>
<tr>
<td>ISO 7</td>
<td>&lt;5</td>
<td>&lt;5</td>
<td>&lt;5</td>
<td>&lt;5</td>
</tr>
<tr>
<td>ISO 8</td>
<td>&lt;10</td>
<td>&lt;10</td>
<td>&lt;10</td>
<td>&lt;10</td>
</tr>
</tbody>
</table>
MINI Kit, 100 liters/min., contact plate
MINI Kit, 100 liters/min., Petri plate
MINI Kit, 200 liters/min., contact plate
MINI Kit, 200 liters/min., Petri plate

Each kit includes:
- TRIO.BAS MINI Bluetooth air sampler
- Battery charger and cable
- Aspirating head
- Cover head
- LIGHT carrying case
- Calibration certificate

Features:
- Aspirating head with quick bayonet closure system for easy manipulation
- Light weight: Significantly lighter than industry counterparts
- Rechargeable via external port using standard wall charger
- Note: Sampling data must be manually recorded with the MINI

Cat. no.
MINI Kit, 100 liters/min., contact plate BAS152K
MINI Kit, 100 liters/min., Petri plate BAS153K
MINI Kit, 200 liters/min., contact plate BAS162K
MINI Kit, 200 liters/min., Petri plate BAS163K
Each kit includes:
- TRIO.BAS MONO air sampler
- Induction battery charger and cable
- Aspirating head
- Cover head
- ROBUSTUS carrying case
- Calibration certificate
- IQ, OQ, PQ fillable document

Features:
- No plugs or external connections
- Delayed interval sampling and remote start capabilities
- Data transfer capability via Bluetooth. (Separate purchase required. See page 15)
- MONO certified to ATEX standards also available

| MONO Kit, 100 liters/min., contact plate | BAS200K |
| MONO Kit, 100 liters/min., Petri plate | BAS201K |
| MONO Kit, 200 liters/min., contact plate | BAS205K |
| MONO Kit, 200 liters/min., Petri plate | BAS206K |
Achieve faster sampling times and better statistical results with the DUO!

Ideal for cleanroom use

Each kit includes:
- TRIO.BAS DUO air sampler
- Induction battery charger and cable
- Aspirating heads
- Cover heads
- ROBUSTUS carrying case
- Calibration certificate
- IQ, OQ, PQ fillable document

Features:
- No plugs or external connections
- Two aspirating heads for sampling on separate plates to determine bacterial and yeast/mold counts
- Programmable for simultaneous or interval aspirating times
- Data transfer capability via Bluetooth. *(Separate purchase required. See page 15)*
- Ask about DUO certified to ATEX standards

| DUO Kit, 100 liters/min., contact plate | BAS220K |
| DUO Kit, 100 liters/min., Petri plate | BAS221K |
| DUO Kit, 200 liters/min., contact plate | BAS225K |
| DUO Kit, 200 liters/min., Petri plate | BAS226K |

Achieve faster sampling times and better statistical results with the DUO!
The only active microbial air sampler currently on the market with three sampling heads. Achieve faster sampling times and better statistical results with the TRIO!

Ideal for cleanroom use

Each kit includes:
- TRIO.BAS TRIO air sampler
- Induction battery charger and cable
- Aspirating heads
- Cover heads
- ROBUSTUS carrying case
- Calibration certificate
- IQ, OQ, PQ fillable document

Features:
- Three aspirating heads with ability to sample before, during and after operations
- Able to collect samples on three different culture media plates or sample on separate plates of same medium to obtain statistically significant results according to GMP
- No plugs or external connections
- Data transfer capability via Bluetooth. (Separate purchase required. See page 15)

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<table>
<thead>
<tr>
<th>Kit Description</th>
<th>Cat. no.</th>
</tr>
</thead>
<tbody>
<tr>
<td>TRIO Kit, 100 liters/min., contact plate</td>
<td>BAS240K</td>
</tr>
<tr>
<td>TRIO Kit, 100 liters/min., Petri plate</td>
<td>BAS221K</td>
</tr>
<tr>
<td>TRIO Kit, 200 liters/min., contact plate</td>
<td>BAS242K</td>
</tr>
<tr>
<td>TRIO Kit, 200 liters/min., Petri plate</td>
<td>BAS243K</td>
</tr>
</tbody>
</table>
Each kit includes:
• Instrument
• Stainless steel aspirating head
• Protective cover head
• Charging and Transfer cables
• ROBUSTUS carrying case
• IQ, OQ, PQ fillable document

TRIO.BAS MONO with Sampling Data Transfer Cable

Each kit includes:
• Instrument
• Two stainless steel aspirating heads
• Two protective cover heads
• Charging and Transfer cables
• ROBUSTUS carrying case
• IQ, OQ, PQ fillable document

<table>
<thead>
<tr>
<th>Kit Description</th>
<th>Cat. no.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MONO Kit, 100 liters/min., contact plate</td>
<td>BAS211K</td>
</tr>
<tr>
<td>MONO Kit, 100 liters/min., Petri plate</td>
<td>BAS212K</td>
</tr>
<tr>
<td>MONO Kit, 200 liters/min., contact plate</td>
<td>BAS213K</td>
</tr>
<tr>
<td>MONO Kit, 200 liters/min., Petri plate</td>
<td>BAS214K</td>
</tr>
</tbody>
</table>

TRIO.BAS DUO with Sampling Data Transfer Cable

Each kit includes:
• Instrument
• Two stainless steel aspirating heads
• Two protective cover heads
• Charging and Transfer cables
• ROBUSTUS carrying case
• IQ, OQ, PQ fillable document

<table>
<thead>
<tr>
<th>Kit Description</th>
<th>Cat. no.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MONO Kit, 100 liters/min., contact plate</td>
<td>BAS222K</td>
</tr>
<tr>
<td>MONO Kit, 100 liters/min., Petri plate</td>
<td>BAS223K</td>
</tr>
<tr>
<td>MONO Kit, 200 liters/min., contact plate</td>
<td>BAS231K</td>
</tr>
<tr>
<td>MONO Kit, 200 liters/min., Petri plate</td>
<td>BAS232K</td>
</tr>
</tbody>
</table>
RABS ISOLATOR
AIR SAMPLER FOR USE IN ISOLATORS AND RABS

An external command unit and one satellite. AISI 316 stainless steel construction.

Each kit includes:
- Instrument
- Satellite aspirating head
- Stainless steel head cover
- Five meter long satellite attachment cable
- Charging and Data transfer cables
- Robustus carrying case
- Calibration certificate
- IQ OQ PQ fillable documents

Features:
- Option to add two additional satellites (see satellite kit information below)
- Use separate media at the same time to determine bacterial and fungal counts
- 100 or 200 liter per minute formats, contact plate or Petri plate formats
- Charges via cable; Sample up to 70,000 liters on a single battery charge
- Can monitor separate cleanrooms with a single external command unit
- Bluetooth data transfer capability (requires an additional purchase. See page 15)
- Optional 20 meter cable for satellites, Cat. no. BAS272

RABS ISOLATOR 1 Satellite Pack, 100 liters/min., contact plate BAS268K
RABS ISOLATOR 1 Satellite Pack, 100 liters/min., Petri plate BAS269K
RABS ISOLATOR 1 Satellite Pack, 200 liters/min., contact plate BAS270K
RABS ISOLATOR 1 Satellite Pack, 200 liters/min., Petri plate BAS271K

Satellite Kits with Cables
Each kit includes:
- Satellite air sampling chamber
- Stainless steel aspirating head
- Stainless steel head cover
- Five meter long satellite attachment cable
- LIGHT carrying case
Contact.................................... BAS260K
Petri...................................... BAS261K
MULTIFLEX 1+2

One external command unit with fixed air sampling chamber plus two independent sampling satellites. AISI 316 Stainless Steel construction.

Each kit includes:

- Instrument
- Two stainless steel aspirating heads
- Two stainless steel head covers
- Two, five meter long satellite attachment cable
- Charging and Data transfer cables
- Robustus carrying case
- Calibration certificate
- IQ OQ PQ fillable documents

- Monitor separate cleanrooms with a single external command unit and two satellites connected to five meter long cables
- Use separate culture media at the same time to determine bacterial and fungal counts
- 100 or 200 liter per minute formats
- Contact plate or mono Petri plate formats
- Charges via cable: Sample up to 70,000 liters on a single battery charge
- Bluetooth data transfer capability *(requires an additional purchase. See page 15)*
- Optional 20 meter cable for satellites, Cat. no. BAS272

<table>
<thead>
<tr>
<th>Kit Description</th>
<th>Cat. no.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MULTIFLEX 1+2, 100 liters/min., contact plate</td>
<td>BAS474K</td>
</tr>
<tr>
<td>MULTIFLEX 1+2, 100 liters/min., Petri plate</td>
<td>BAS475K</td>
</tr>
<tr>
<td>MULTIFLEX 1+2, 200 liters/min., contact plate</td>
<td>BAS476K</td>
</tr>
<tr>
<td>MULTIFLEX 1+2, 200 liters/min., Petri plate</td>
<td>BAS477K</td>
</tr>
</tbody>
</table>
TRIO.GAS

Designed to test the presence of microorganisms in compressed air or gas lines.

- Calibrated regulator guarantees 100 liters per minute flow rate
- Autoclavable with no disassembly required
- Automated to end sample after programmed volume is reached*
- Signal lets operator know sample is complete*
- Sampling data is retrievable for download via proprietary printer or dedicated software (MONO) or to record manually (MINI).
- No glass valves or meters to crack or break

*When used with MONO or MINI instrument

Each kit includes:
- Stainless steel electro-valve
- Gas connection
- Stainless steel fixing system for air sampler
- MINI or MONO unit
- Induction battery charger and cable
- Aspirating head
- Cover head
- LIGHT carrying case
- Two IQ, OQ, PQ fillable documents

TRIO.GAS System + MONO air sampler, 100 liters/min., contact plate BAS650K
TRIO.GAS System + MONO air sampler, 100 liters/min., Petri plate BAS651K
TRIO.GAS System + MINI air sampler, 100 liters/min., contact plate BAS654K
TRIO.GAS System + MINI air sampler, 100 liters/min., Petri plate BAS655K

TRIO.GAS System Aspirating Chamber Kit

Each kit includes:
- Stainless steel electro-valve
- Gas connection
- Stainless steel fixing system for air sampler
- Aspirating head
- Cover head
- Carrying case
- IQ, OQ, PQ fillable documents
- MONO or MINI NOT included

Important Note:
If manually timed samples and hand recorded sampling data is acceptable, the MINI or MONO instrument is not necessary. Purchase the GAS system BAS652K or BAS653K, which includes aspirating gas chambers. Choose kit based on preferred plate size.

Cat. no.
TRIO.GAS System Aspirating chamber kit, contact plate BAS652K
TRIO.GAS System Aspirating chamber kit, Petri plate BAS653K
AIRBIO DUO cable

Work surface stability with two aspirating heads. Save sampling time by doubling the aspirated volume of air!

Each kit includes:

- Instrument
- Two stainless steel aspirating heads
- Two stainless steel head covers
- Charging and Data transfer cables
- Robustus carrying case
- Calibration certificate
- IQ OQ PQ fillable documents

- Use separate culture media at the same time to determine bacterial and fungal counts
- 100 or 200 liter per minute formats
- Contact plate or mono Petri plate formats
- Charges via cable: Sample up to 70,000 liters on a single battery charge
- Programmable options include up to 100 place IDs and 100 Operator IDs
- Bluetooth data transfer capability (requires an additional purchase.

See page 15)

<table>
<thead>
<tr>
<th>Cat. no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BAS479K</td>
<td>AIRBIO DUO cable, 100 liters/min., contact plate</td>
</tr>
<tr>
<td>BAS480K</td>
<td>AIRBIO DUO cable, 100 liters/min., Petri plate</td>
</tr>
<tr>
<td>BAS481K</td>
<td>AIRBIO DUO cable, 200 liters/min., contact plate</td>
</tr>
<tr>
<td>BAS482K</td>
<td>AIRBIO DUO cable, 200 liters/min., Petri plate</td>
</tr>
</tbody>
</table>

Picture shows the instrument with optional Daily Shift Heads in use (see page 16).
Each kit includes:
- TRIO.BAS MINI air sampler
- Charging cable
- Stainless steel aspirating head
- Protective cover head
- Carrying case
- CompactDry™ plates sold separately

CompactDry Kit, 100 liters/minute
BAS255K
For TRIO.BAS instruments with Bluetooth or cable Data Transfer Capability, choose the preferred data download method. A separate purchase is required.

**Tablet Device**
(for data transfer)
Portable tablet for remote control of instrument(s), data download storage and transfer capabilities.
*Requires CD software BAS296

Each ......................................................... BAS301

**CD Software**
Enables data transfer capability from instrument or smart phone/tablet to PC by Bluetooth.
*For Bluetooth capable Windows systems

Each ......................................................... BAS296

**Bluetooth Printer**
Small footprint. Pair with instrument for immediate printout of sampling data, or choose to store data and print out sampling history at a later date.

Bluetooth printer, 11 x 8 x 5 ......................... BAS520
Paper rolls (57mm, 10/bx) ............................... BAS421

**Bluetooth Key**
For transferring sampling data to a PC that does not include built-in Bluetooth feature.
*Requires CD software BAS296

Each ......................................................... BAS420
**Daily Shift Heads**

Individually packaged, sterile by irradiation, and includes a certificate of sterility assurance. For use on the MINI, MONO, DUO, TRIO and MULTISTATION units. Technopolymer aspirating heads are ready for immediate cleanroom use.

**Benefits of Daily Shift Heads:**

- A daily certificate of sterilization assurance is requested by regulatory authorities as part of the usual auditing process. Use of DAILY SHIFT aspirating heads eliminates the cost of sterilization after each sample cycle and the consequent task of preparing the certificate of sterility.
- DAILY SHIFT heads offer convenience and time savings during periods of unusually heavy workloads.
- DAILY SHIFT heads offer peace of mind in case of autoclave breakage or unavailability.
- DAILY SHIFT heads can be used on the same day, on the same shift, inside the same cleanroom.
- Semi-transparent to confirm agar plate has been properly inserted.
- Six year shelf life from date of sterilization.

<table>
<thead>
<tr>
<th>Cat. no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BAS340</td>
<td>Daily Shift Head, contact plate, 30/bx</td>
</tr>
<tr>
<td>BAS341</td>
<td>Daily Shift Head, Petri plate, 30/bx</td>
</tr>
</tbody>
</table>
ACCESSORIES

Technopolymer Standup Holder
for MINI
Each ....................... BAS370
for MONO, DUO and TRIO
Each ....................... BAS376
for AIRBIO DUO
Each ....................... BAS377

Stainless Steel Wall Holder
for wall mount or table
Each ........ BAS530

Soft Carrying Case
for MINI and MONO
Each ... BAS390

Aluminum Tripod
56cm to 153cm.
Device not included.
Each ....................... BAS380

Stainless Steel AISI 316 Tripod
150cm to 200cm. Ideal for cleanroom use.
Device not included.
Each ....................... BAS523

Stainless Steel Vertical Hook and Knob
Each ....................... BAS521
Mini Multi Holder Cart
Stainless steel AISI 316 cart on wheels equipped with three shelves. Ideal inside cleanroom.
- Dimensions: 25x35x70cm

Each .................................................. BAS371

(Pictured with TRIO, MONO and stand, not included)
MULTI HOLDER CARTS

Maxi Multi Holder Cart
Stainless steel AISI 316 cart on wheels with fixed vertical hook holder and adjustable vertical extension post. Ideal inside cleanroom.
• Dimensions: 25x35x70cm
• Extension post adjustable height: 100cm to 210cm

Each .................................................. BAS372

(Pictured with DUO and MONO, not included)
Proper calibration of air sampling devices is a requirement per the USP. Hardy Diagnostics’ ISO 17025 certified lab is the factory trained and sole North American calibration service center for TRIO.BAS air sampling instruments. For detailed information, please see the TRIO.BAS Instrument Services tab located under Product Support on our website: HardyDiagnostics.com/air-sampler-calibration/

**Self Test**
A manual verification instrument to check the precision of air flow rate. **For control purposes only;** not to take the place of annual, official calibrations. The base station induction battery charger with user SelfTest is equipped with a system that allows, regardless of auto-calibration already present in the instrument, the ability to check the state of precision of the air flow. **Only compatible with induction battery charging system instrument formats.**

Calibration System includes:
- Calibration bell
- Connector cable and charger with outlet plug

For 100 liter/min. flow instrument..................................BAS351
For 200 liter/min. flow instrument..................................BAS352

**VERITEST**
A manual verification instrument to check the precision of air flow rate. **For control purposes only;** not to take the place of annual, official calibrations. Ideal for verifying calibration on instruments with direct data transfer cables including the following: BAS232K, BAS231K, BAS222K, BAS223K, BAS211K, BAS212K, BAS213K, BAS214K.

Each..........................................................BAS353
Mono Plates

Malt Extract Agar
For the cultivation and enumeration of yeasts and molds. 15x100mm plate, 10/pk..................................................W28

TSA (Tryptic Soy Agar), SterEM™, USP
General growth medium for the detection and enumeration of microorganisms. Irradiated, 15x100mm plate, triple bagged, 10/pk.................................W540

TSA (Tryptic Soy Agar), USP
General growth medium for the detection and enumeration of microorganisms. 15x100mm plate, 26ml fill, 10/pk..................................................W64

SabDex (Sabouraud Dextrose) Agar, SterEM™, USP
For the cultivation of fungi. Irradiated, 15x100mm plate, triple bagged, 10/pk..............................................................W565

SabDex (Sabouraud Dextrose) Agar
For the cultivation of fungi. 15x100mm plate, 10/pk..................................................W70

Contact Plates

TSA (Tryptic Soy Agar)
With Lecithin and Tween® 80, USP, contact plate with Lok-Tight™ friction lid, 10/pk..................................................P34

SabDex (Sabouraud Dextrose) Agar
With Lok-Tight™ friction lid, for surface testing, 10/pk..................................................P36

Malt Extract Agar
With Lecithin and Tween® with Lok-Tight™ friction lid, 10/pk..................................................P93

TSA with Lecithin and Tween® 80, USP
For the cultivation and enumeration of microorganisms with Lok-Tight™ lid. Irradiated, triple bagged, 10/pk..................................................P520

SabDex Agar with Lecithin & Tween® 80, USP
For the cultivation of fungi. With Lok-Tight™ lid. Irradiated, triple bagged, 10/pk..................................................P595

CompactDry™ Media

Total Plate Count
CompactDry™ TC, Total Plate Count, 100/box........TPC100

Yeast & Mold
CompactDry™ YM, Yeast and Mold, 100/box.................YM100

Yeast & Mold Rapid
CompactDry™ YMR, Yeast Mold Rapid, 100/box...........YMR100