



PRODUCT INFO

Microbiology · Pharma



90 mm plates for the Pharmaceutical Industry

Clean controlled environments are used to control and limit microbiological contamination when there is a risk to product quality, a patient or consumer.

In UNE-EN 17141*, “Clean rooms and associated controlled environments. Biocontamination control”, the term, “clean controlled environments”, is used to cover clean rooms, clean zones, controlled zones, clean areas and clean spaces.

Said document gives advice on good practices for the control in establishing and demonstrating airborne and surface microbiological contamination in clean controlled environments. It describes microbiological contamination control requirements and advises on qualification and verification of clean controlled environments.



Improvements and new features

Silica gel sachet to prevent condensation

Irradiated product

Data Matrix side label

4 information parameters on the Data Matrix label:

- Product name
- Batch
- Expiry
- Plate number

Medium with neutralisers:

- **TLHTh** (Tween®, Lecithin, Histidine and Sodium Thiosulfate)

Long expiry, 8-9 months

Storage at room temperature, 15-25°C

Wrapping non-permeable to H₂O₂ (valid for use in “isolator” systems)



QUALITY CONTROL
IN ISO 17025 ACCREDITED
LABORATORY



Presentation

Presentation: double- or triple-wrapped (2 x 10 plates)

* The UNE-EN 17141 standard is the official version, in Spanish, of European Standard EN 17141:2020, which annuls and supersedes UNE-EN ISO 14698-2:2004, UNE-EN ISO 14698-1:2004 and UNE-EN ISO 14698-2:2004/AC:2006.



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Ordering information

Double-wrapped

| Product | Art. No. 90 mm Double-wrapped | Expiry | Storage temperature | Pack (u.) | Specificities |
|-----------|-------------------------------------|----------|------------------------|------------------------------|------------------------------------------------------|
| TSA | 64PA0031LL | 9 months | 15-25°C | 20 plates with side label | Irradiated (8-14 KGy). Contains desiccant sachet. |
| Sabouraud | 64PA0025LL | 8 months | 15-25°C | 20 plates with side label | Irradiated (8-14 KGy). Contains desiccant sachet. |

Triple-wrapped

| Product | Art. No. 90 mm Triple-wrapped | Expiry | Storage temperature | Pack (u.) | Specificities |
|------------------------------|-------------------------------------|----------|------------------------|------------------------------|------------------------------------------------------|
| TSA | 64PA0138LL | 9 months | 15-25°C | 20 plates with side label | Irradiated (8-14 KGy). Contains desiccant sachet. |
| TSA TLHTh | 64PA0139LL | 9 months | 15-25°C | 20 plates with side label | Irradiated (8-14 KGy). Contains desiccant sachet. |
| TSA Penase | 64PA3137LL | 8 months | 15-25°C | 20 plates with side label | Irradiated (8-14 KGy). Contains desiccant sachet. |
| Sabouraud | 64PA0147LL | 8 months | 15-25°C | 20 plates with side label | Irradiated (8-14 KGy). Contains desiccant sachet. |
| Sabouraud TLHTh | 64PA6159LL | 8 months | 15-25°C | 20 plates with side label | Irradiated (8-14 KGy). Contains desiccant sachet. |
| Sabouraud Chloramphenicol | 64PA0137LL | 8 months | 15-25°C | 20 plates with side label | Irradiated (8-14 KGy). Contains desiccant sachet. |

