



DATA SHEET

Product Code SLS1328 – SLS Select 1.1mL round well 'U' bottom plate

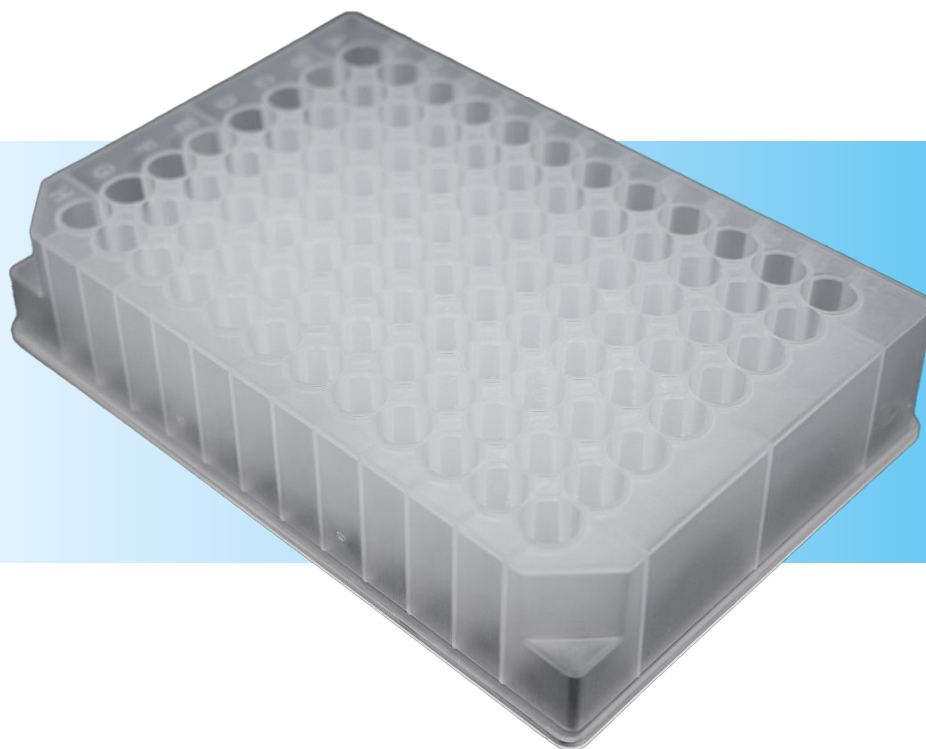
About SLS1328

The 1.1mL total volume, round well 'U' bottom low-profile plate (SLS1328) has a height of 27mm which maximises laboratory and automation plate hotel storage space. The plate has been designed with sealing rims to provide excellent heat and adhesive sealing and can also be sealed with the ILS reusable Silicone seal, SLS1290 and SLS1296.

The well diameter is 8.5mm and well depth is 24.5mm

The plate is manufactured in SLS Select's class 8 cleanrooms using a medical-grade polypropylene. This polypropylene helps achieve very low concentrations of extractable elements and has a temperature capability range of -80°C to +121°C.

This plate has been developed precisely to conform to the footprint dimensions defined by SLAS/ANSI standards. This guarantees its compatibility with both manual and automated sample handling systems, readers, and microplate washers.



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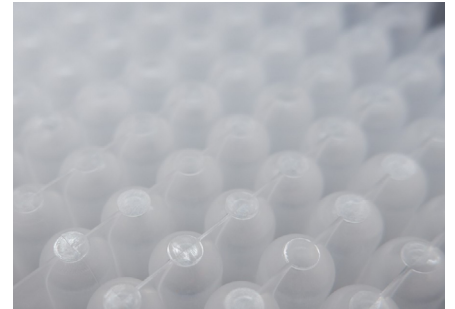
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 **SCIENTIFIC
LABORATORY
SUPPLIES**

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KEY FACTS:

- Manufactured in ISO Class 8 Cleanroom
- Alphanumeric well coding
- High temperature and chemical resistance (-80°C to +121°C)
- Autoclavable
- RNase, DNase Free and Non-Pyrogenic
- Stackable for use in plate & automation hotels
- Available sterile or non-sterile



| SLS code | Qty per pack | Wells | Well bottom | Max volume mL | L | W | H | Well depth | Well diameter | Stack height of 2 plates | Silicone cap matt |
|----------|--------------|-------|-------------|---------------|-------|------|----|------------|---------------|--------------------------|-------------------|
| SLS1328 | 80 | 96 | U | 1.13 | 127.8 | 85.5 | 27 | 24.5 | 8.5 | 52.9 | SLS1290, SLS1296 |

PRODUCT DRAWING: SLS1328

