



Crystal Screen Lite - 10 ml, tube format - 10 ml

Primary sparse matrix crystallization screen for membrane proteins and samples with limited solubility

Product codes:

Reference: HR 2128

Product gallery:



Product description:

- 24 well plate with raised cover
- Compatible with 18 mm diameter circle cover slides
- Optically clear plastic
- 128 mm x 85 mm microplate footprint
- Compatible with UV crystal imaging when used with HR3-239 and HR3-241 - 18 mm x 0.22 mm Siliconized circle cover slides

24 well plate for hanging drop vapor diffusion crystallization with a microplate footprint. Stackable, optically clear plastic, 24 well plates with raised covers (to allow room for cover slides) and flat bottoms for exceptional optics. Raised, wide rings around each reservoir (well) minimize cross contamination and allow each well to be individually sealed with 18 mm diameter circle cover slides. Plates are individually wrapped and supplied without sealant.

The microplate footprint is space-saving and compatible with automated liquid handling systems.

Approximate dimensions: 128 mm x 85 mm.

Approximate well ID: 14.4 mm.

Typical well volume: 100 to 500 μ l.

Height with cover 19.5 mm.

Height without cover with 18 x 0.22 mm cover slide 16 mm.



Height without cover with 18 x 0.96 mm cover slides 17 mm.

Per maggiori informazioni visita il sito <https://hamptonresearch.com/>

Product features:

CRF - TIPO: Crystal Screen Lite