



Crystal Screen - 10 ml, tube format - 10 ml

- Primary screen for proteins, soluble peptides, nucleic acids, & water soluble small molecules
- Sparse matrix additive screen

Product codes:

Reference: HR 2110

Product gallery:



Product description:

- SBS specifications for high throughput crystallization and are fully compatible with robotic equipment
- 96 well sitting drop plate
- 3 drops/well
- Square drop wells
- 0.1 to 4.1 μ L drop volume
- Standard profile (14.4 mm plate height)
- 320 μ L maximum reagent volume
- Hydrophobic
- Cyclic polyolefin low birefringence (LBR) material for polarized crystal imaging, exceptional transparency, high chemical resistance, and low water absorption

The plates can be sealed using Crystal Clear Sealing Film (HR3-609), 3 inch wide Crystal Clear Sealing Tape (HR4-506) or ClearSeal Film (HR4-521).

To quickly compare features and select the Greiner CrystalQuick plate that best fits your needs please refer to the Greiner CrystalQuick Plate Summary pdf on this page.

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



Product features:

CRF - TIPO: Crystal Screen;