

NeXtal® Evolution μ plates

For protein crystallization trial setup

NeXtal Evolution μ plates are used for automated or manual setup of protein crystallization trials.

Their unique features are as follows:

- SBS format for compatibility with automated setup
- Low birefringence and high UV transparency for enhanced visualization
- Semielliptically shaped protein well for better drop centering and easy crystal fishing
- Broad rims in between experiments to prevent evaporation
- Easy opening of a well without disturbing neighboring experiments
- Drop volume: 0.1–4 μ l; reservoir volume: 60–100 μ l

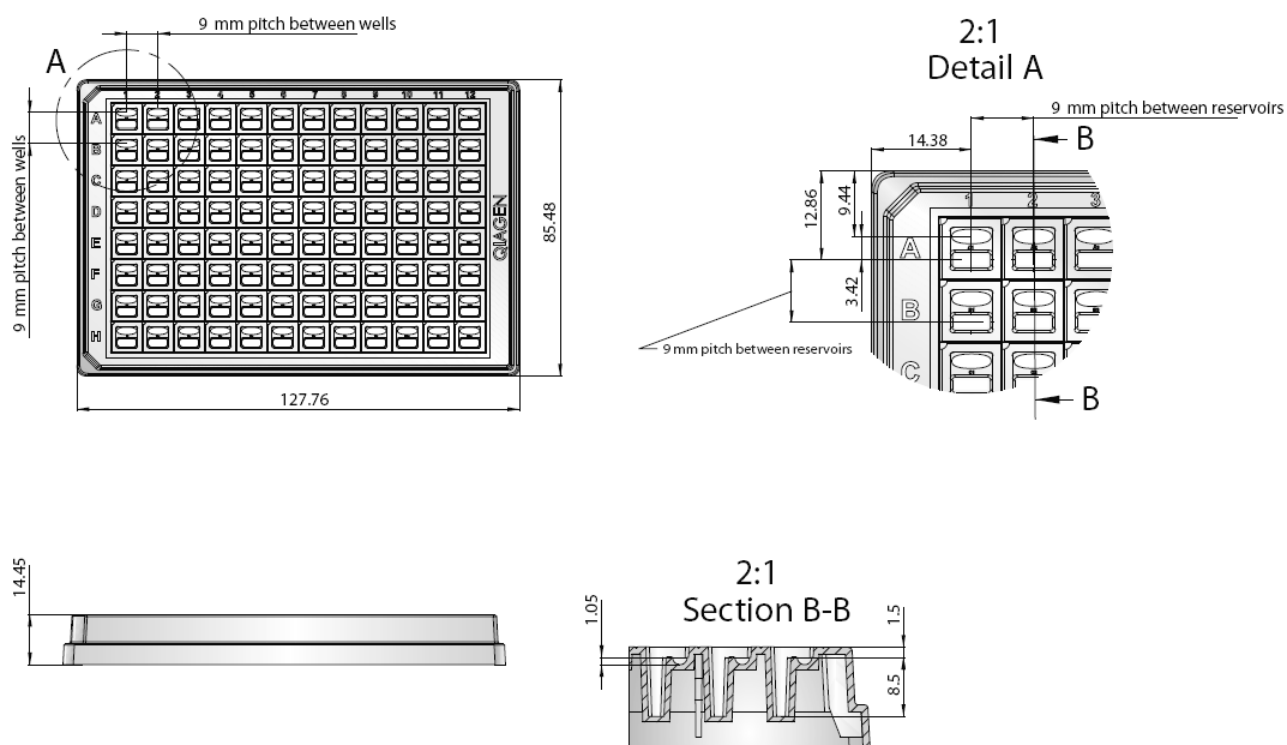


Figure 1. NeXtal Evolution μ plate specifications.



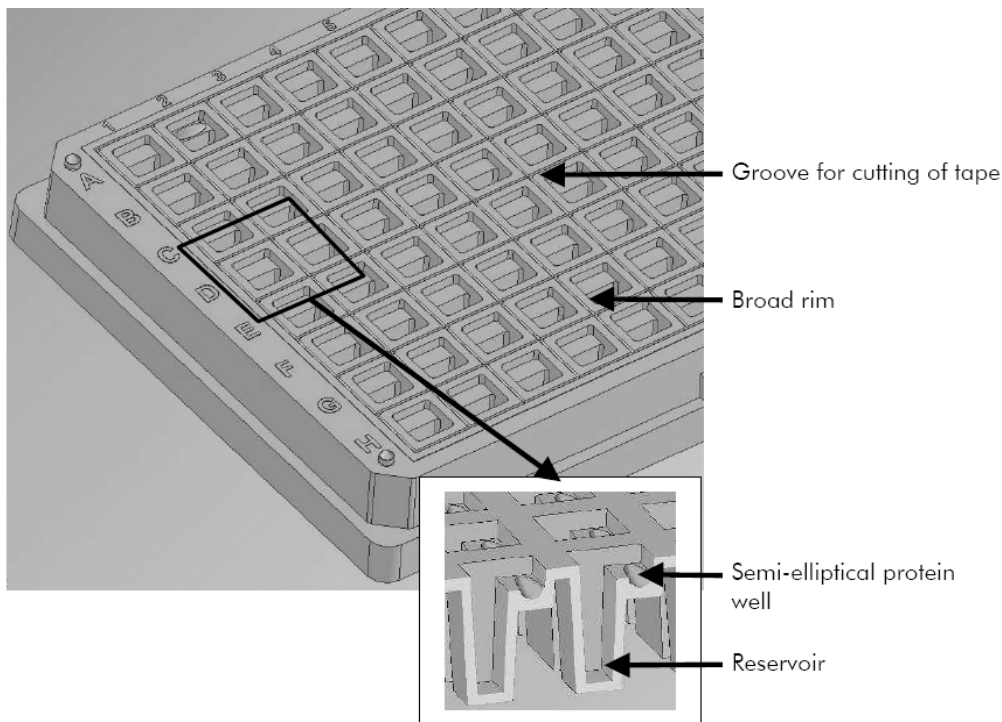


Figure 2. NeXtal Evolution μ plate design and features.

Ordering Information

Product	Contents	Cat. no.
NeXtal Evolution μ plate (10)	UV transparent 96-well microplates with 1 semielliptical crystallization well per well; pack of 10	132045
NeXtal Evolution μ plate (100)	UV transparent 96-well microplates with 1 semielliptical crystallization well per well; 10 packs of 10	132046

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