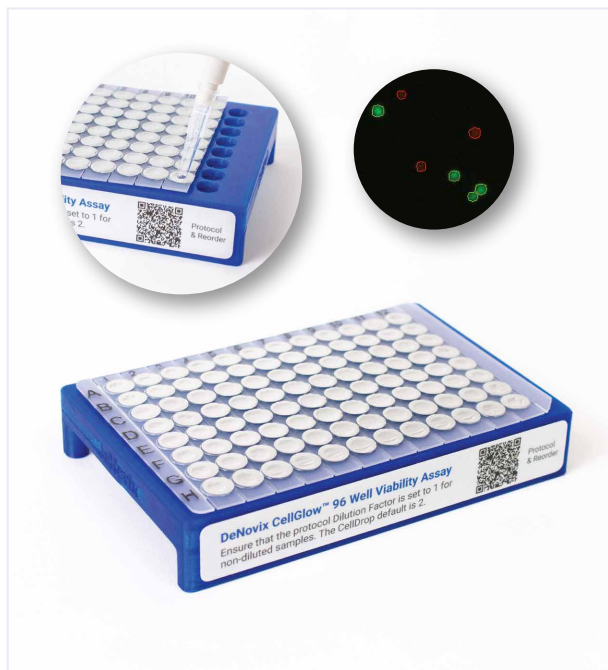




CellGlow™

Ready-to-Use Viability Assay

Precision-Coated with Surface-Stabilized Fluorophores
Eliminates Manual Dye Dispensing and Volume Errors

Fast-Dissolve Format
Zero Incubation Time—Fluorophores Bind with Cells Instantly!

Universally Compatible AO/PI Chemistry
Compatible with DeNovix CellDrop and Slide-Based Platforms

Room Temperature, Benchtop Storage
No Refrigeration or Freezer Space Required

Benchtop Solution for Instant Cell Staining

The CellGlow AO/PI Viability Assay streamlines cell counting by replacing traditional liquid reagents with precision-coated, surface-stabilized fluorophores in convenient strip tubes. Developed by DeNovix scientists, CellGlow is formulated for efficient room-temperature storage, allowing you to keep it right on your bench next to your cell counter.

Simplified Workflow: Simply aspirate your cells, pierce the seal of a CellGlow well with your pipette tip, briefly mix, and your sample is stained and ready to load—no incubation time required.

Always Ready: Room Temperature Storage



One-Step Staining: Just Add Cells

