

Vytal™ Cell Imaging Reagent (VCIR) is specially designed to promote optimal cell health in live cell imaging applications.

Product Description

VCIR is specially designed to promote optimal cell health for up to four hours in live cell assay and imaging applications. This optically clear medium is buffered with HEPES at pH 7.4 to promote cell viability at ambient temperature and atmospheric levels. VCIR is ideal for use as a diluent, transfer medium or for sample washing in cell culture applications.

For optimal cell health, maintain physiologically relevant environmental conditions for the cell type of choice.

Technical Specifications

1X Cell Culture Grade	Sterile Filtered
pH Range: 7.3 - 7.5	500 mL

Formulated Without

- Glucose
- Phenol Red

Storage

- Store refrigerated (2 – 8°C)

Expiration

- 2 years from date of manufacture

Certification

- Certificate of Conformance available upon request