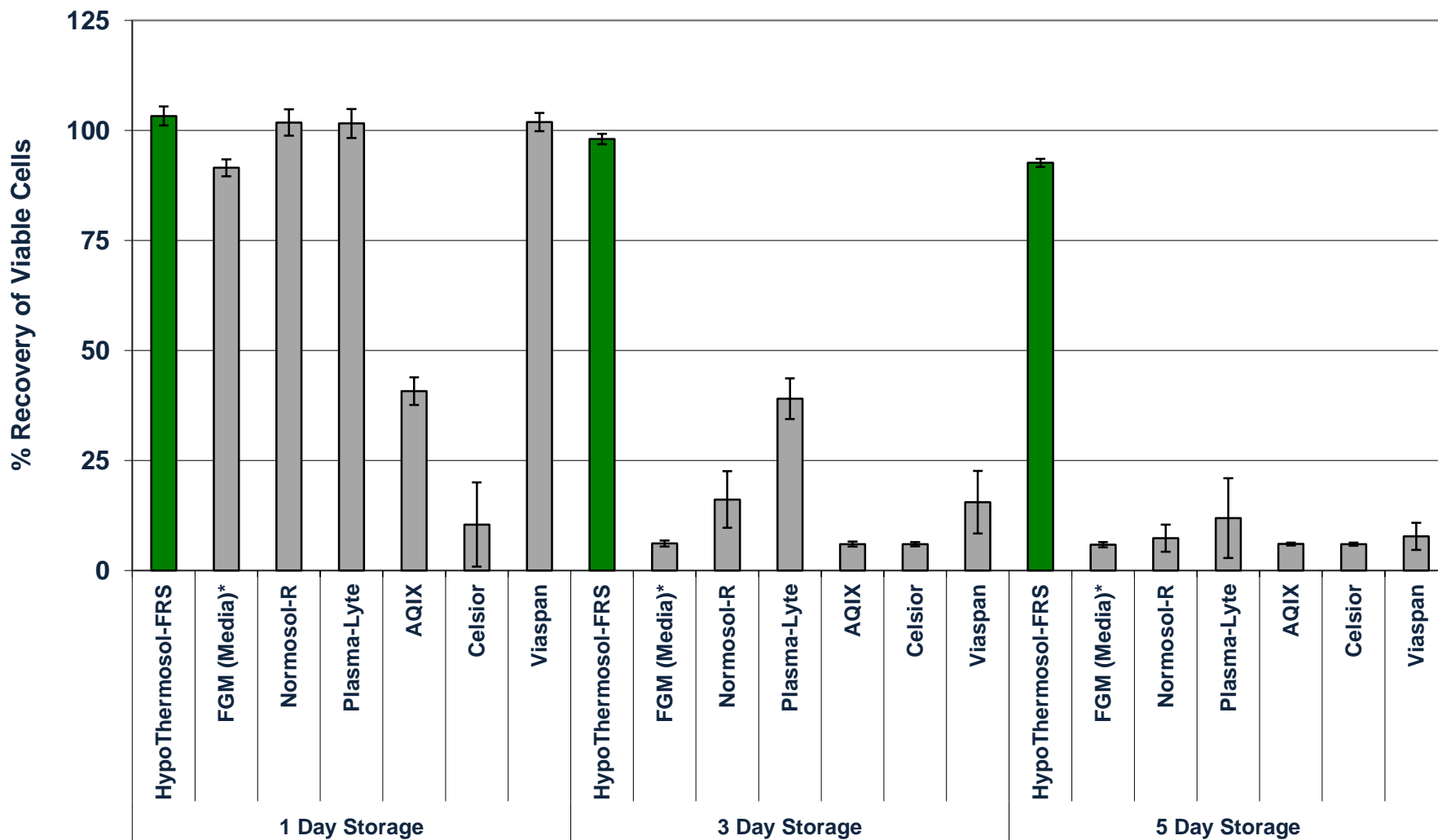
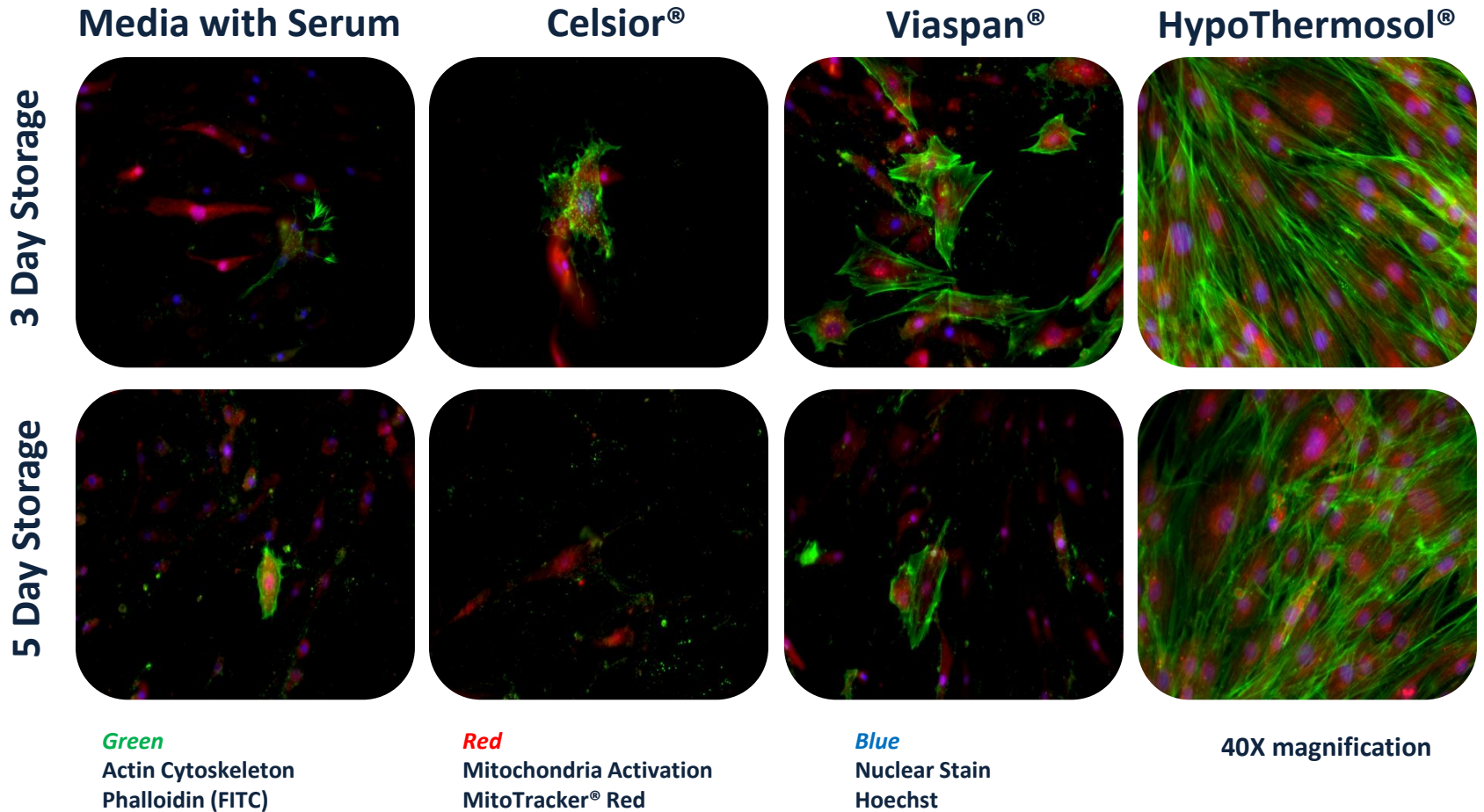


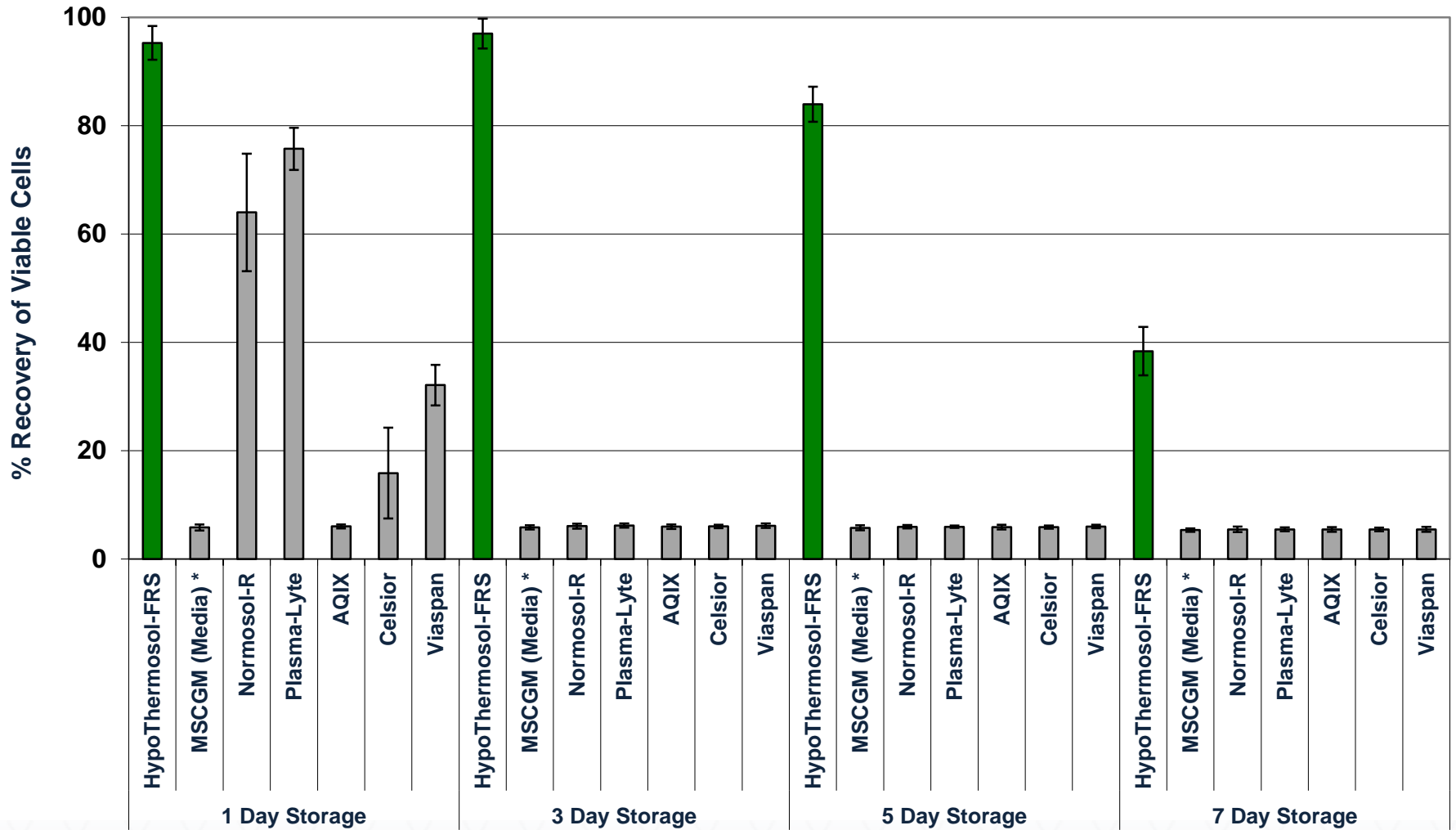
## 5 Day Hypothermic Storage of Human Dermal Fibroblasts Enabled by HypoThermosol® - Assayed 24 Hours Post Storage



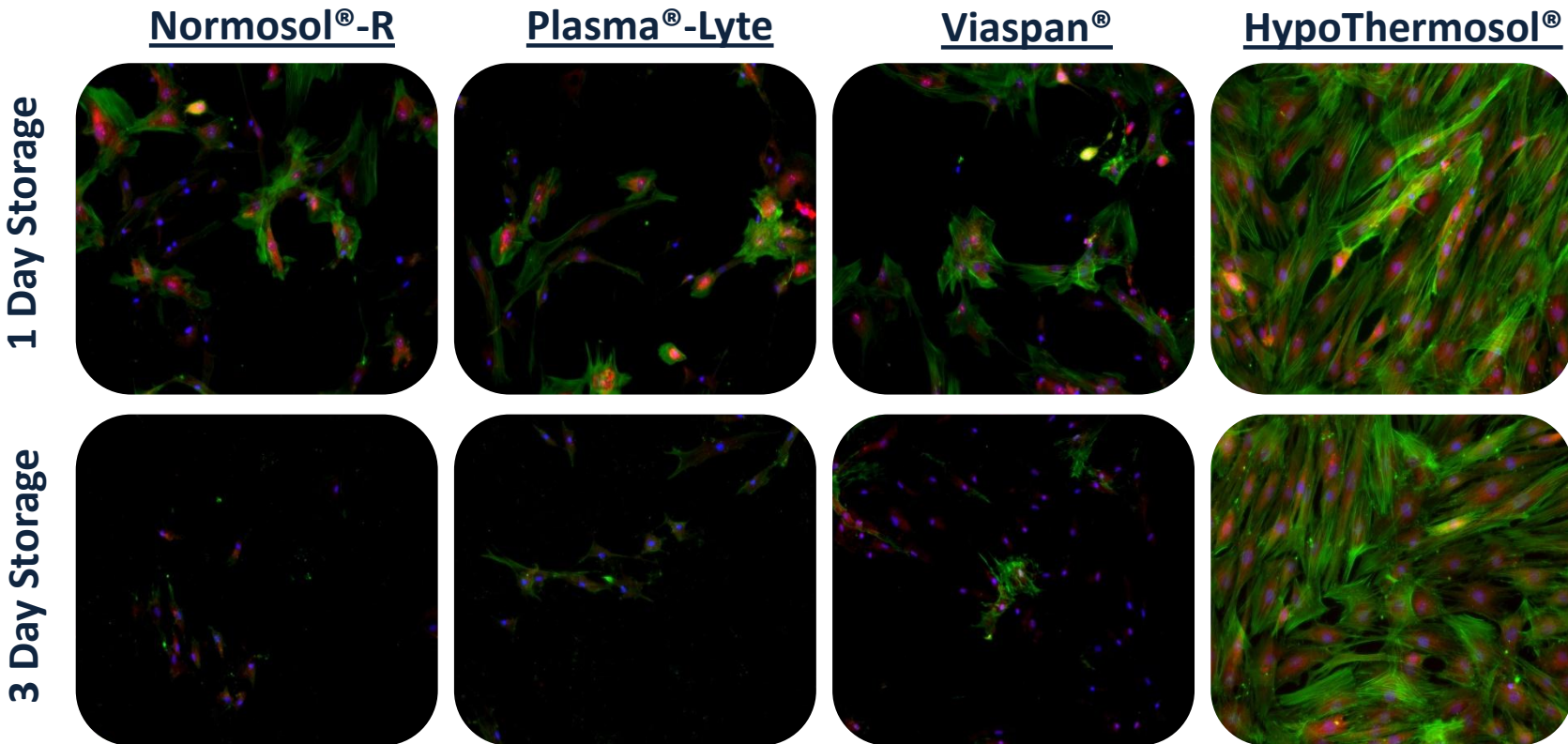
# Representative Fluorescent Micrographs Illustrating Morphology of Normal Human Dermal Fibroblasts Stored in HypoThermosol®



## Extended Hypothermic Storage of Human Mesenchymal Stem Cells Enabled by HypoThermosol® - Assayed 24 Hours Post Storage



# Representative Fluorescent Micrographs Illustrating Morphology of Human Mesenchymal Stem Cells Stored in HypoThermosol®



**Green**  
Actin Cytoskeleton  
Phalloidin (FITC)

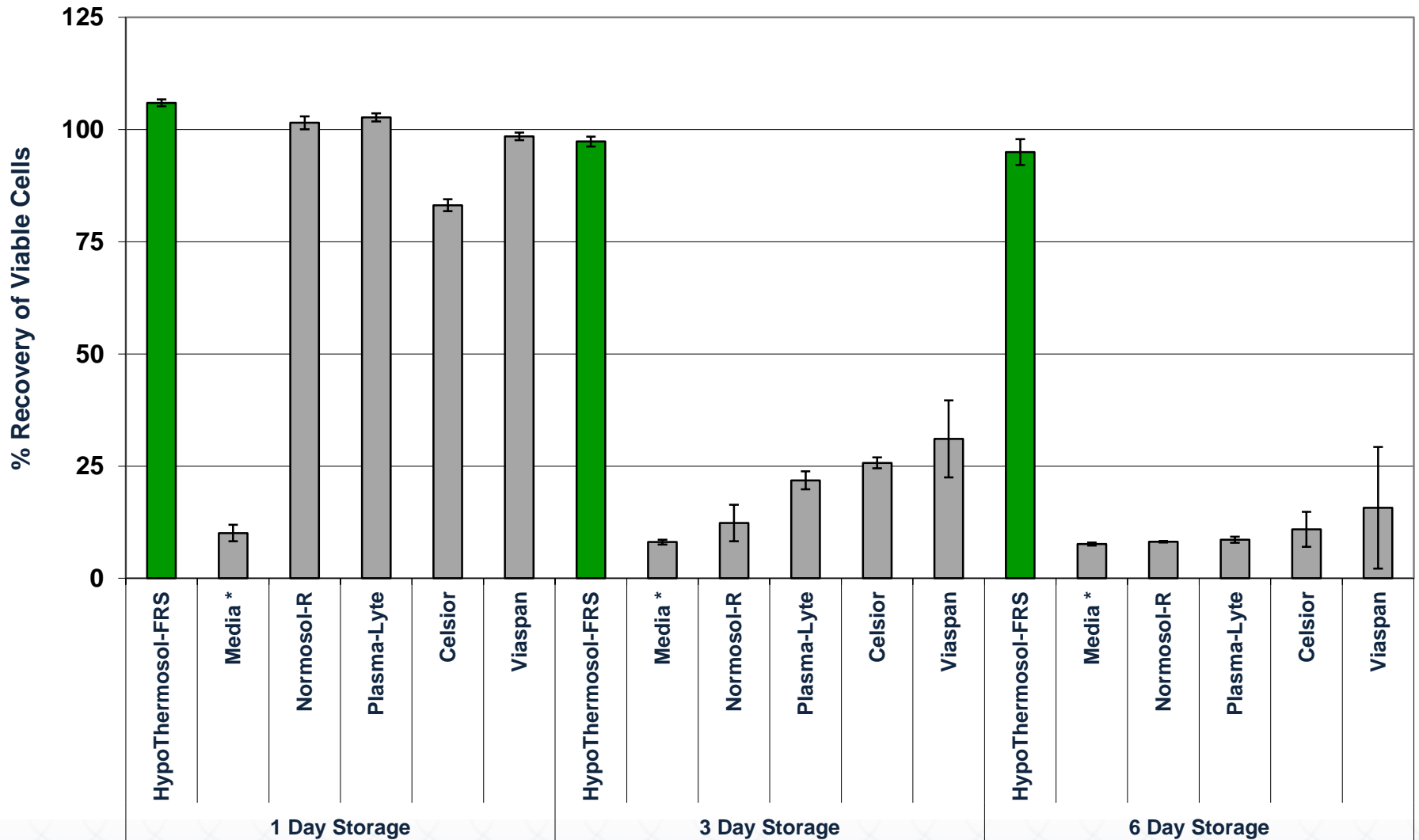
**Red**  
Mitochondria Activation  
MitoTracker® Red

**Blue**  
Nuclear Stain  
Hoechst

20X magnification

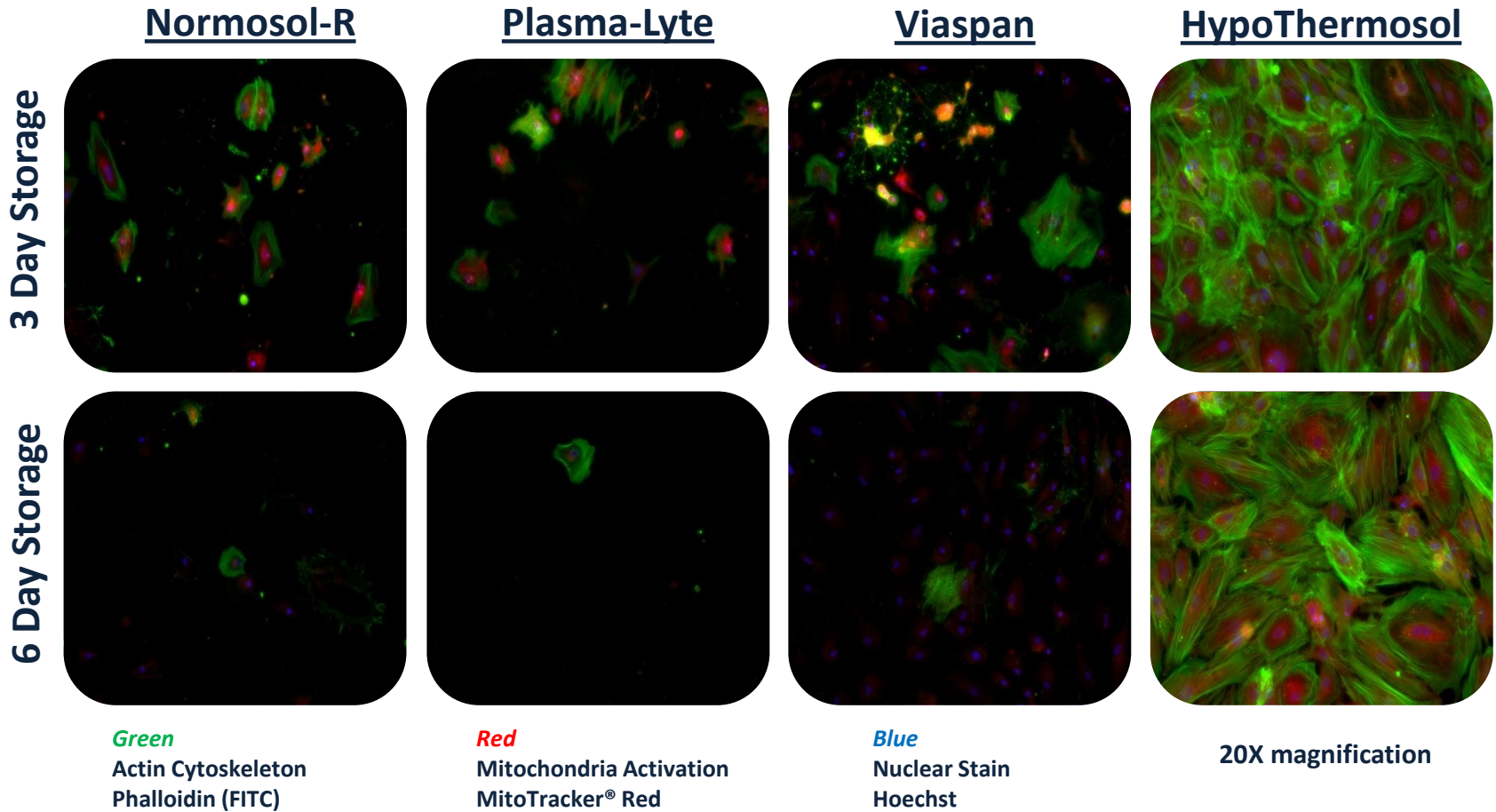
# Recovery of Human Osteoblast Cells Following Hypothermic Storage Assayed 24 Hours Post Storage

Differentiated Following 5 Day Hypothermic Storage of Undifferentiated hMSC in HypoThermosol®



# Representative Fluorescent Micrographs Illustrating Morphology of Human Osteoblast Cells Following Hypothermic Storage

Differentiated Following 5 Day Hypothermic Storage of Undifferentiated hMSC in HypoThermosol®



# 24 Hour Post Storage Recovery of Human Dental Pulp Stem Cells Following Hypothermic Storage

## Commercial Solution Comparison: Serum and Serum-Free Media

