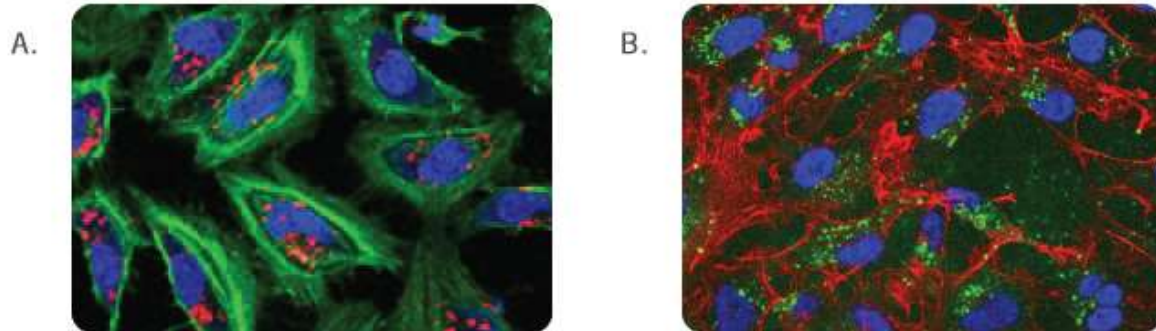


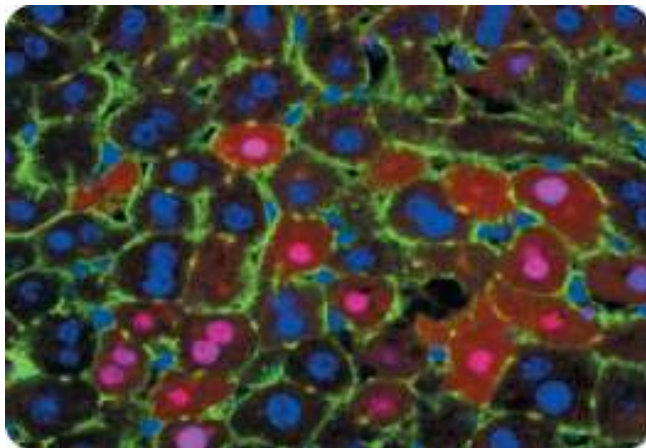
## Figures and Data

[Label IT® RNAi Delivery Controls Allow Quick Assessment of Delivery Efficiency For \*In Vitro\* Applications](#)

[Visualization of the \*Label IT® Cy®3\* RNAi Delivery Control in Liver Sections Following Tail Vein Injection](#)



***Label IT®* RNAi Delivery Controls Allow Quick Assessment of Delivery Efficiency For *In Vitro* Applications.** HeLa cells were transfected in serum-containing media with (A) *Label IT® Cy®3* RNAi Delivery Control (red) using the *TransIT-siQUEST®* Transfection Reagent and (B) *Label IT®* Fluorescein RNAi Delivery Control (green) using the *TransIT-TKO®* Transfection Reagent. Twenty-four hours post-transfection, the cells were fixed, then counterstained to locate the nuclei (blue) and the actin (green).



**Visualization of the *Label IT® Cy®3* RNAi Delivery Control in Liver Sections Following Tail Vein Injection.** *TransIT®-QR* Hydrodynamic Delivery Solution was used to deliver 25  $\mu$ g of *Label IT® Cy®3* RNAi Delivery Control (red) to a mouse using hydrodynamic delivery via the tail vein. Forty-five minutes post-injection the liver was harvested. Sections were processed to stain the nuclei (blue) and to stain the actin (green).