

## Instructions For Use NFS-IFU

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P.O. Box 3286 - Logan, Utah 84323, U.S.A. - Tel. (800) 729-8350 - Fax (435) 755-0015 - [www.scytek.com](http://www.scytek.com)

# Nuclear Fast Red Solution (Enhanced Stability)

**Description:** Nuclear Fast Red is a stain with histological applications. The newly formulated reagent has improved stability over current formulations allowing reagent to be stored at room temperature or 2-8° Centigrade. Current formulations tend to precipitate in cold temperatures such as experienced during winter shipping. In addition, most formulations develop a small amount of precipitate over extended periods of time. This new formulation completely eliminates the problems associated with exposure to cold and aging. As with our current formulation (NFR) this reagent is provided as a single component, ready-to-use solution.

**Results:** Nuclei are red, cytoplasm is pale pink.

**Availability:**

<u>Item #</u>	<u>Volume</u>
NFS015	15 ml Dropper
NFS500	500 ml
NFS999	1000 ml
NFS010	10 liters

**Storage:** 2-25° Centigrade

**Procedure:**

1. Rinse slides in DI water.
2. Stain slides for 1 to 5 minutes.
3. Rinse slides well in DI water.
4. Dehydrate, clear, and mount.