

For  
fluorescence  
staining

## Application

The fluoRed<sup>®</sup> fluorescence microscopy staining kit is an accessory to visualize the results obtained using **halosperm**<sup>®</sup>, **Dyn-halosperm**<sup>®</sup> and **Halomax**<sup>®</sup> under the fluorescence microscope.

## Each kit contains

Reagent A, Red Fluorochrome at 10x: 200 µl  
Reagent B, Mounting Medium: 200 µl

## Material and equipment required not included in the kit

Eppendorf tubes, Micropipettes, 4°C Refrigerator, Fluorescence Microscope.

## Sample

**halosperm**<sup>®</sup>, **Dyn-halosperm**<sup>®</sup> or **Halomax**<sup>®</sup> processed slides.

## Protocol

1. Mix Reagent A with Reagent B in a 1:1 proportion,
2. Deposit 3 µl of the mix over the slide,
3. Cover with a coverslip,
4. Check the slide under fluorescence microscopy using the correct excitation filter.

## Limitations

Wavelength limitations: Stained slides with this kit should be checked under fluorescence microscopy: excitation at 300 nm, emission at 595 nm.

## Precautions

For professional use only  
For research purposes only  
This reagent binds to nucleic acid and should be treated as a potential mutagen. Use plastic gloves when handling.

## Storage conditions

Store at 4°C.



to consult instructions of use



product reference



lot number



use by



contains sufficient for "n" tests



temperature limitation



keep dry