Nuclear Red Solution

For use in chromogenic in situ hybridization (CISH) procedures

The Nuclear Red Solution (CS3) is intended to be used for counterstaining steps in chromogenic in situ hybridization (CISH) applications on formalin-fixed, paraffin-embedded specimens. The Nuclear Red Solution is intended to be used in combination with Digoxigenin-labeled ZytoFast Probes and the ZytoFast PLUS CISH Implementation Kit AP-NBT/BCIP (T-1061-40).

Ordering Information

Order Online »

ZTV-CS-0003-20	20ml

Manuals, SDS & CofA

View Online »

Handling & Storage

Long Term Storage	+4°C
Shipping	Blue Ice

Regulatory Status

RUO - Research Use Only

Product Details

Quantity	Sufficient for 40 reactions of 0.5 ml each.
Technical Info / Product Notes	For the Manual please click here.

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