

Resource Summary Report

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Stellaris® RNA FISH Protocol for Frozen Tissue

DOI:10.17504/protocols.io.cdqs5v

Type: Protocol

Proper Citation

Lgc Biosearch Technologies 2016. Stellaris® RNA FISH Protocol for Frozen Tissue. protocols.io dx.doi.org/10.17504/protocols.io.cdqs5v

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.cdqs5v>

Authors: Lgc Biosearch Technologies

Summary: A set of Stellaris FISH Probes comprises up to 48 singly labeled oligonucleotides designed to selectively bind to targeted transcripts. Stellaris FISH Probes bound to target RNA produce fluorescent signals that permit detection of single RNA molecules as diffraction-limited spots by conventional fluorescence microscopy. Please see the Biosearch

Affiliations: Biosearch Technologies

External URL:

https://www.biosearchtech.com/assets/bti_stellaris_protocol_frozen_tissue.pdf

Version: 1

Publication Date: 2016

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