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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

NTRK3 Split CISH Probe

Catalog Number: CS0021

Regulatory Status: For research use only (RUO)

Product Description: NTRK3 Split CISH Probe is designed for the qualitative detection of translocations involving the human NTRK3 gene at 15q25.3 in formalin-fixed, paraffin-embedded specimens by chromogenic *in situ* hybridization (CISH).

Interpretation of Result:

Probe Position:

Regulatory Status: For research use only (RUO)

Protocols: See our web site at <http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Form: Liquid

Recommend Usage: The product is ready-to-use. No reconstitution, mixing, or dilution is required. Bring probe to room temperature (18-25°C) and mix briefly before use.

Supplied Product: Reagent Provided:

This Probe is composed of:

1. Digoxigenin-labeled polynucleotides, which target sequences mapping in 15q25.3* (chr15:88,825,346-89,007,107) distal to the NTRK3 breakpoint region.
2. Dinitrophenyl-labeled polynucleotides, which target sequences mapping in 15q25.3* (chr15:88,077,591-88,471,002) proximal to the NTRK3 breakpoint region.
3. Formamide based hybridization buffer.

Storage Instruction: Store at 2-8°C in an upright position. Return to storage conditions immediately after use.