

Whole Chromosome X Painting FISH Probe

Introduction

Whole Chromosome X Painting FISH Probe (WPPX) is designed to determine copy number and integrity of complete human chromosome X and detect abnormalities of the chromosome.

Intended Use

To measure copy number and integrity of human chromosome X.

Cont.

WPPX FISH Probe

Color

CytoOrange

Probe Design

Chr. X



Whole Chromosome X Painting FISH Probe

Whole Chromosome X Painting FISH Probe, fragments with average length of ~300bp, covers entire human chromosome X.

Not to Scale

Cat. No.

CT-WPP023-10-O

Volume

10 Tests (100 µL)

Signal Pattern Interpretation

Normal Patterns

10 or 20

Abnormal Patterns

Other Patterns

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