

2q Subtelomere FISH Probe (BOK)

Introduction

The Chromosome 2q Subtelomere FISH Probe is designed to detect presence, integrity and copy number of 2q subtelomeric chromosomal regions.

Intended Use

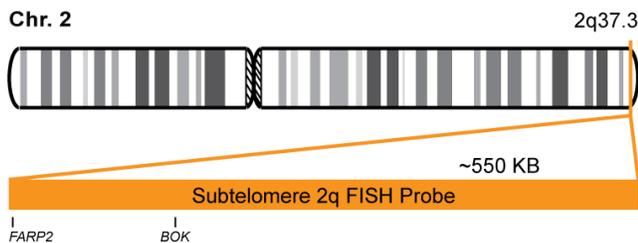
To measure chromosome 2 copy number and presence of the intact human 2q subtelomeric chromosomal regions.

Cont.

Color

2q Subtelomere (BOK) FISH Probe CytoOrange

Probe Design



STP 2q FISH Probe covers a subtelomeric chromosomal region within locus 2q37.3.

Not to Scale

Cat. No.

Volume

CT-STP02Q-10-O

10 Tests (100 µL)

Signal Pattern Interpretation

Normal Patterns

20

Abnormal Patterns

Other Patterns

- 1) O'Connor C. *Nature Education*. 1(1):171 (2008).
- 2) Tsuchiya KD. *Clin Lab Med*. 31(4):525-42 (2011).
- 3) Ried T, et al. *Hum Mol Genet*. 7(10):1619-26 (1998).
- 4) Knight SJ & Flint J. *J Med Genet*. 37(6):401-9 (2000).
- 5) Jalal SM, et al. *Genet Med*. 5(1):28-34 (2003).

* CE IVD only available in certain countries. All other countries are either ASR or RUO. Please contact your local dealer or our headquarters for more information.

DCN032

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