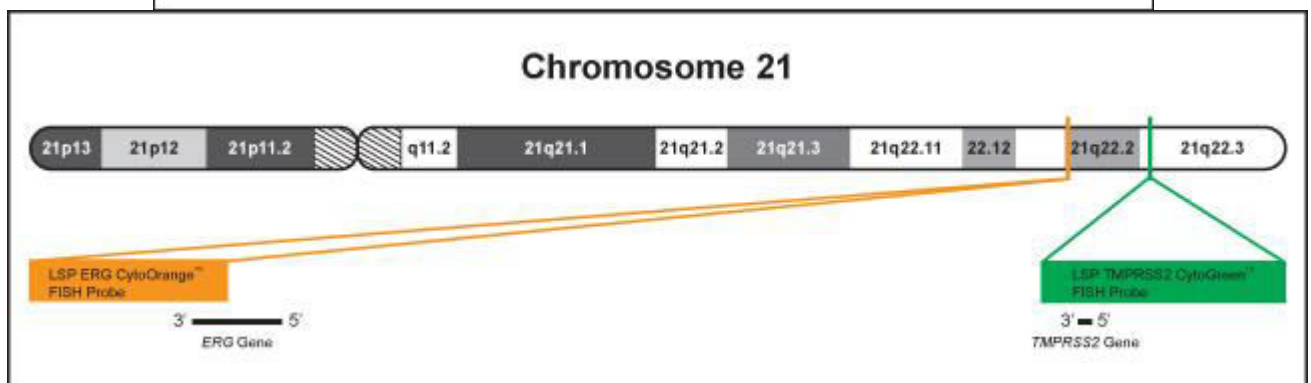
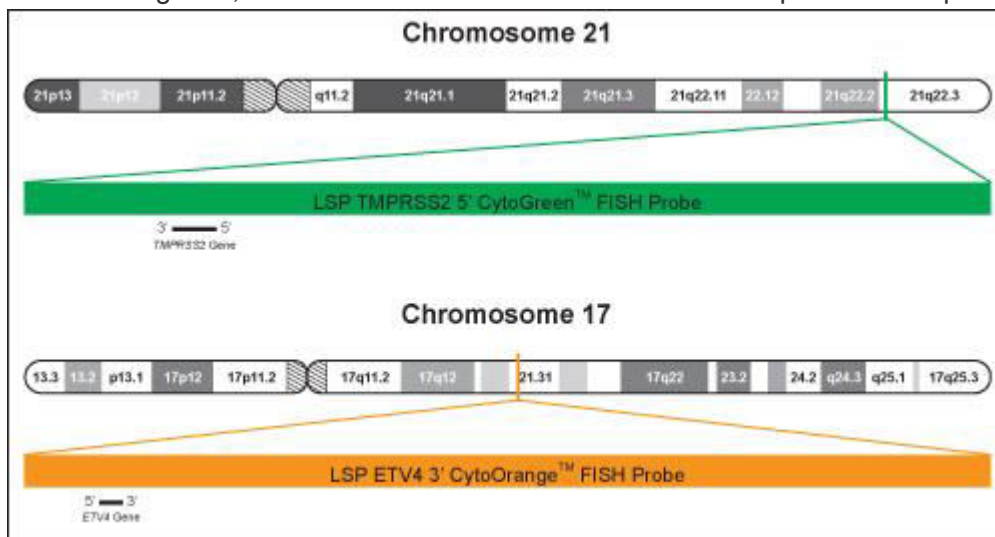


TMPRSS2-ETV4 Fusion/Translocation FISH Probe Kit Cat No CT-PAC178

Prostate Cancer Diagnostic Kit

The TMPRSS2-ETV4 fusion FISH probe set is designed to detect rearrangements between the human *TMPRSS2* and *ETV4* genes, both located on the chromosomal band 21q22.3 and 17q21.31, respectively.*



The probe is labeled with CytoOrange and CytoGreen. CytoOrange is a fluorophore with an excitation peak at 551nm and emission peak at 575nm, giving it an orange fluorescent signal with an appropriate filter; CytoGreen has an excitation peak at 495nm and emission peak at 518nm, giving it a green fluorescent signal with an appropriate filter.

* CytoTest shall not be responsible for patent infringement or any other violation that may occur with the use of this product.

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