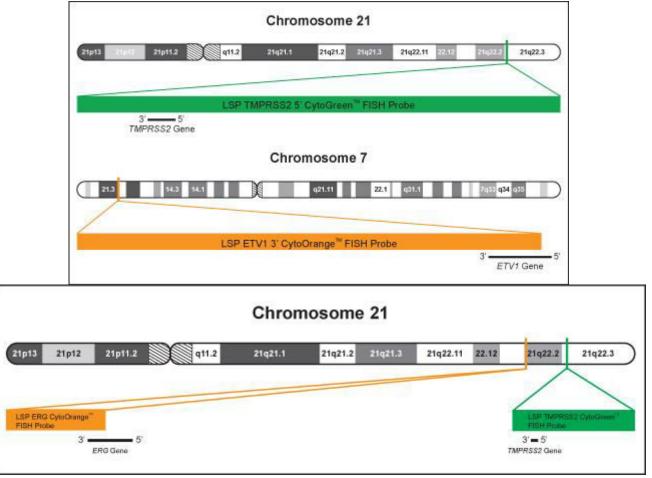




TMPRSS2-ETV1 Fusion/Translocation FISH Probe Kit Cat No CT-PAC177

Prostate Cancer Diagnostic Kit

The TMPRSS2-ETV1 fusion FISH probe set is designed to detect rearrangements between the human *TMPRSS2* and *ETV1* genes, both located on the chromosomal band 21q22.3 and 7p21,2, 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 green fluorescent signal with an appropriate filter. а

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

Life Technologies (India) Pvt Ltd.

306, Agarwal City Mall, Road 44, Pitampura, Delhi - 110034 (India) Tel: +91-11-4220-8000; 4220-8111; 4220-8222 Fax: +91-11-4220-8444, Mobile: +91-98105-21400 Email - customerservice@lifetechindia.com | customerservice@atzlabs.com