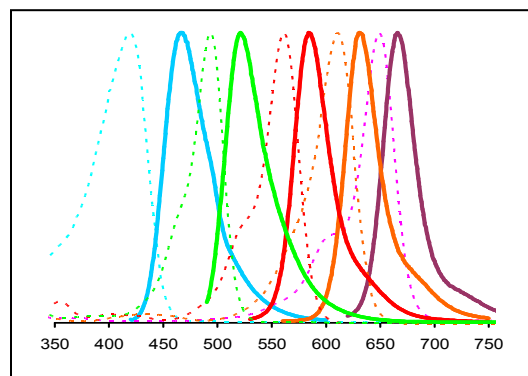


# NEW HUMAN IDETECT™ CHROMOSOME FISH POINT PROBES

Chr	Location	Label	Cat #
13	13q14.12b-13q14.13b (Chr13 46.1Mb)	Green	IDPPG7013
18	18 cen	Aqua	IDPPA7018
21	21q22.13b-21q22.2 (Chr21 38.5Mb)	Red	IDPPR7021
X	Xp11.22-Xp11.2 (Chr X 57.1Mb)	Green	IDPPG7023
Y	Yp11.1-Yp11.2 (ChrY 10.7Mb)	Red	IDPPR7024

## IDetect™ FISH probes in 5 colours from ID Labs™

Colour	Fluorochrome	Ex. (nm)	Em. (nm)
Aqua	IDYE™ 415	418±15	467±10
Green	IDYE™ 495	493±10	521±10
Red	IDYE™ 556	548±15	573±20
Orange	IDYE™ 616	611±10	631±15
Far-red	IDYE™ 647	653±10	672±10



More IDetect™ probes available soon. If you are looking for Custom probes please contact us.

### Other Cytogenetics Media and Chromosome Probes Available

- AmcelGrow® Media for Amniotic Cell Culture
- Karyotyping Media for Hematopoietic, Bone Marrow and Peripheral Blood Cells
- Human IDetect™ Whole Chromosome Paint Probes
- Mouse, Rat, Bovine and Porcine IDetect™ FISH Probes
- Mouse Tri-Color IDetect™ Aneuploidy/Enumeration FISH Probe Kit (Chr 8,X,Y)

Please visit our website at [www.idlabs.com](http://www.idlabs.com).

We can be contacted by email at [idinfo@idlabs.com](mailto:idinfo@idlabs.com), phone at 519-434-5057 or fax at 519-434-2639.