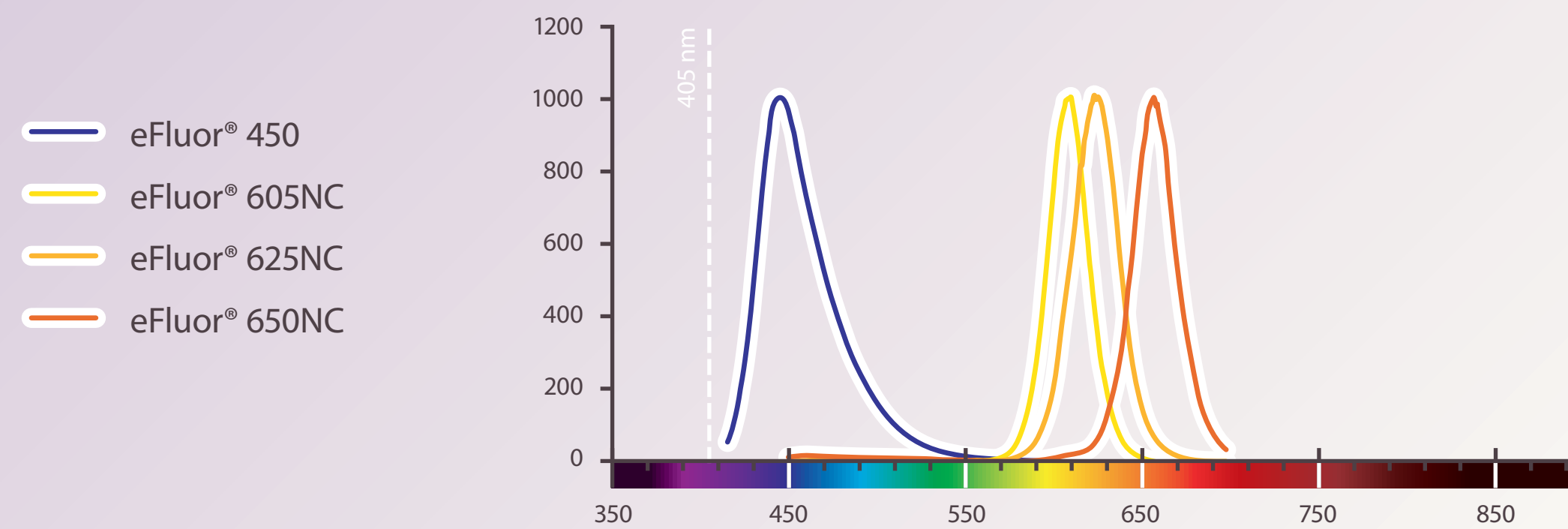


# Seize the Power of the Full Spectrum

## eBioscience reagents for multicolor flow cytometry

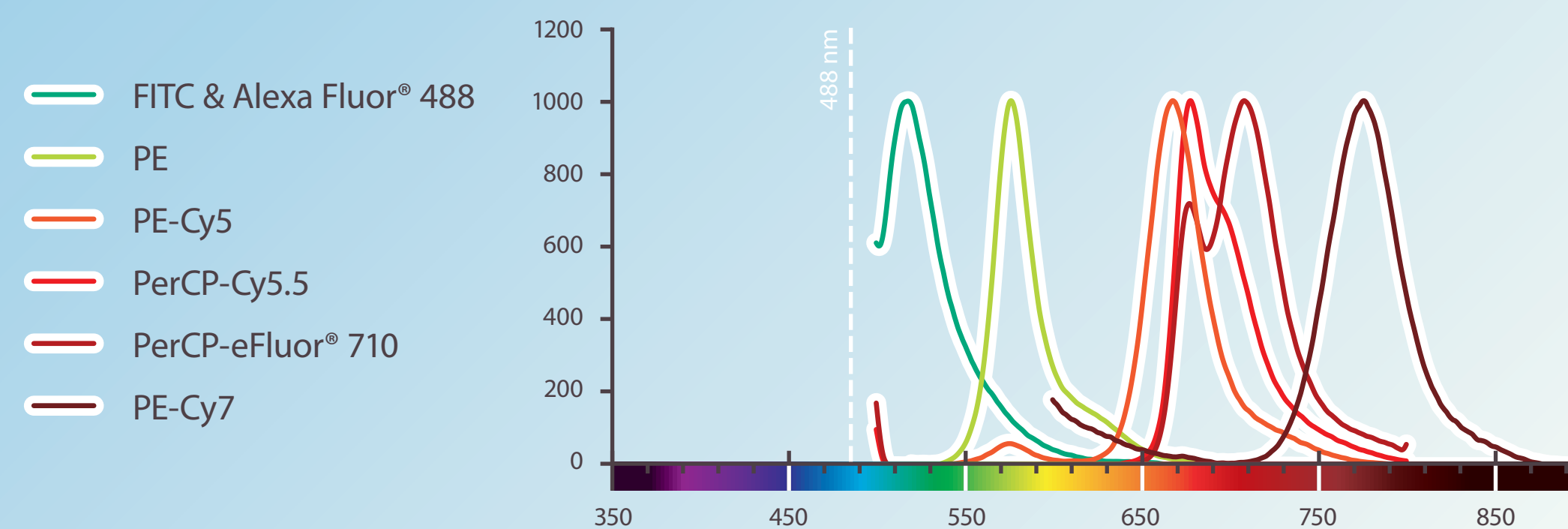
### Violet Laser



### Quality First. Value Always.

- **Uncompromising Quality** - antibodies validated in relevant biological systems
- **Optimal Performance** - maximum signal:noise
- **Flexible Packaging** - scalable to study size
- **Reliable Reagents** - dependable lot-to-lot consistency
- **Empowering Discovery** - rapid product development

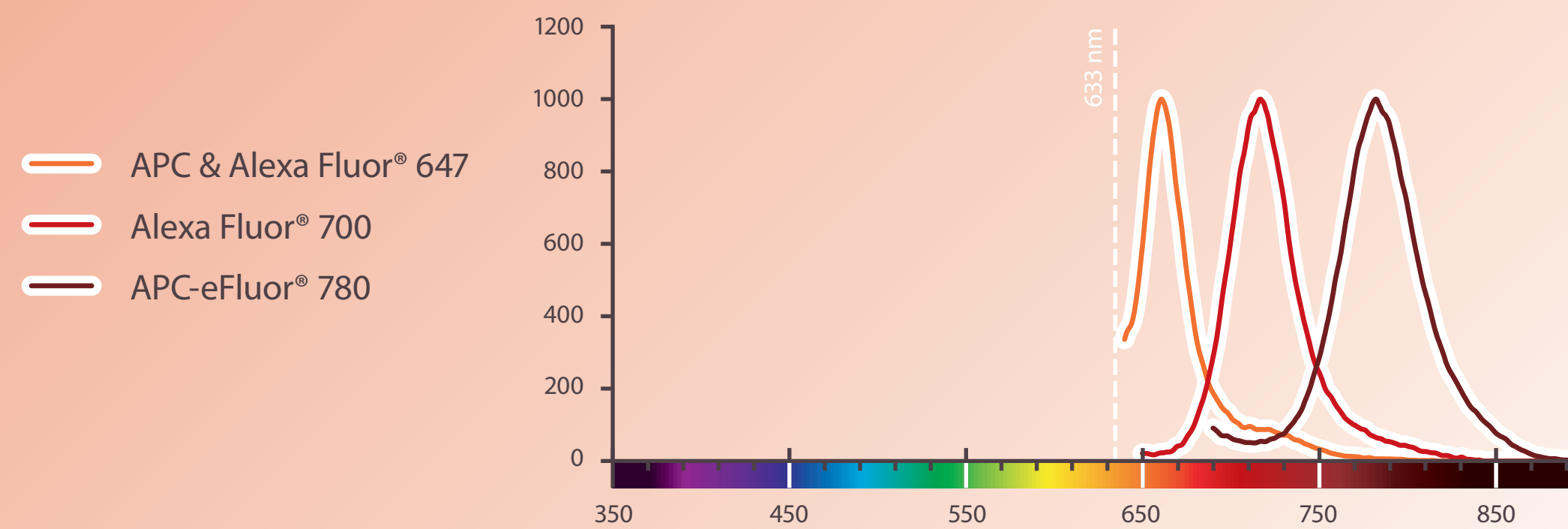
### Blue Laser



### eBioscience Fluorochrome Choices

Fluorochrome	Excitation Laser	Emission Max. (nm)	Dichroic Mirror	Band Pass Filter
<b>VIOLET LASER:</b>				
eFluor <sup>®</sup> 450	405, 407	450	---	440/40, 450/50
eFluor <sup>®</sup> 605NC	355, 405, 407	605	595 LP	605/40, 610/20, 605/20
eFluor <sup>®</sup> 625NC	355, 405, 407	625	595 LP	605/50, 625/20
eFluor <sup>®</sup> 650NC	355, 405, 407	650	630 LP	655/20, 660/40
<b>BLUE LASER:</b>				
FITC	488	518	---	530/30
Alexa Fluor <sup>®</sup> 488	488	519	---	530/30
PE	488	575	550 LP	575/26, 585/40
PE-Cy5	488	667	635 LP	670/14, 695/40
PerCP-Cy5.5	488	695	685 LP	695/40, 710/40
PerCP-eFluor <sup>®</sup> 710	488	710	685 LP	695/40, 710/40
PE-Cy7	488	785	735 LP	780/60, 780/40
<b>RED LASER:</b>				
APC	633, 635, 640	660	---	660/20
Alexa Fluor <sup>®</sup> 647	633, 635, 640	668	---	660/20
Alexa Fluor <sup>®</sup> 700	633, 635, 640	723	685 LP	710/40, 710/50, 720/45
APC-eFluor <sup>®</sup> 780	633, 635, 640	780	740 LP	780/60

### Red Laser



eFluor<sup>®</sup> is a registered trademark of eBioscience, Inc. Alexa Fluor<sup>®</sup> is a registered trademark of, and licensed under patents assigned to Molecular Probes, Inc. (Life Technologies). Cy<sup>™</sup>, including Cy5, Cy5.5 and Cy7, is a trademark of Amersham Biosciences Ltd. (GE Healthcare).



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