

# BD FACSLyric™ Flow Cytometer

## Filter Guide

Dyes	Filters	Mirrors	2 Laser 4-color	2 Laser 6-color	3 Laser 8-color	3 Laser 10-color	3 Laser 12-color
<b>Blue Laser (488 nm)</b>							
SSC	488 / 15	none	✓	✓	✓	✓	✓
FITC	527 / 32	507 LP	✓	✓	✓	✓	✓
PE, PI	586 / 42	560 LP	✓	✓	✓	✓	✓
PerCP, PerCP-Cy™5.5	700 / 54	665 LP	✓	✓	✓	✓	✓
PE-Cy™7	783 / 56	752 LP		✓	✓	✓	✓
<b>Red Laser (640 nm)</b>							
APC	660 / 10	660 / 10	✓	✓	✓	✓	✓
BD Horizon™ APC-R700	720 / 30	705 LP				✓	✓
APC-Cy™7, APC-H7	783 / 56	752 LP		✓	✓	✓	✓
<b>Violet Laser (405 nm)</b>							
BD Horizon™ V450, BD Horizon Brilliant™ Violet 421	448 / 45	448 / 45			✓	✓	✓
BD Horizon™ V500-C, BD Horizon Brilliant™ Violet 510	528 / 45	500 LP			✓	✓	✓
BD Horizon Brilliant™ Violet 605	606 / 36	606 / 36				✓	✓
BD Horizon Brilliant™ Violet 711	715 / 50	715 / 50					✓
BD Horizon Brilliant™ Violet 786	755 LP	755 LP					✓



BD FACSLyric™ Flow Cytometer with the BD FACSuite™ Clinical and BD FACSuite™ Applications is an in vitro diagnostic medical device bearing a CE mark.

The BD FACSLyric™ Flow Cytometer is a Class 1 Laser Product.

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BD Switzerland Sàrl, Terre-Bonne Park - A4, Route de Crassier -17, 1262 Eysins, Switzerland.

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