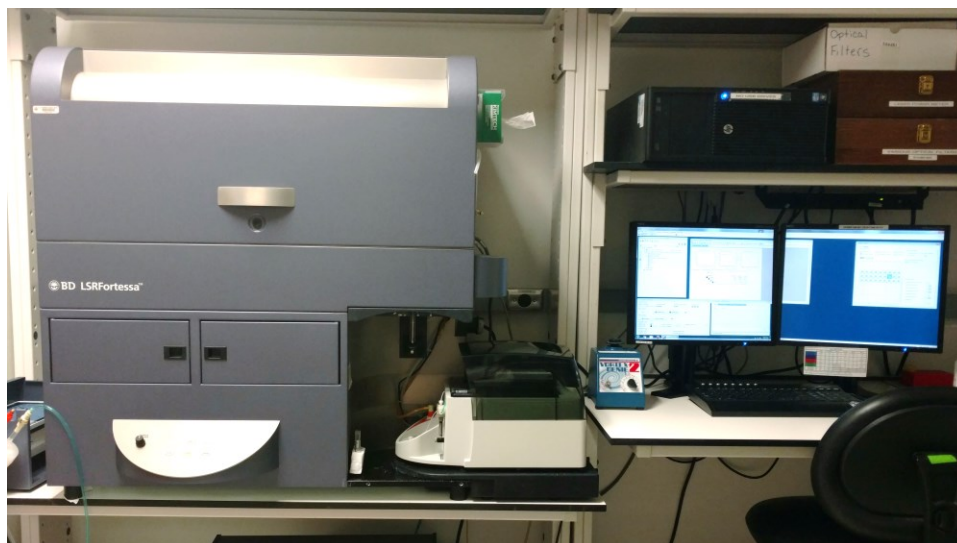




LSRFortessa Analyzer

5-laser, 18-color

Laser: 355nm

Filter 450/20 BP

DAPI, Hoechst Blue, BUV 396

Filter 730/45 BP

BUV 737

Laser: 405nm

Filter 450/50 BP

Alexa Fluor 405, Pacific Blue,
eFluor450, Sytox Blue, Calciene Blue,
BV421

Filter 525/50 BP

Alexa Fluor 430, AmCyan, CFP, Live
Dead Fixable Aqua, BV510

Filter 605/12 BP

BV 605, Pacific Orange, Qdot 605

Filter 670/30 BP

BV 650, Qdot 655

Filter 695/40 BP

BV 711, Qdot 700

Filter 780/60 BP

BV 786, Qdot 800

Laser: 488nm

Filter 530/30 BP

Alexa Fluor 488, FITC, GFP, Sytox
Green, Calciene Green

Filter 710/50 BP

PerCP-Cy5, PerCP-Cy5.5

Laser: 561nm

Filter 582/15 BP

PE, DS Red, Alexa Fluor 555

Filter 610/20 BP

PI, PE-Texas Red, PE-Alexa 610,
AlexaFluor 610, PE-CF594, Live Dead
Fixable Red, mCherry, mKate,
tdTomato, Alexa Fluor 594

Filter 660/20 BP

PE-Cy5

Filter 710/50 BP

PE-Cy5.5, PE-Alexa 700

Filter 780/60 BP

PE-Cy7

Laser: 640nm

Filter 670/14 BP

APC, Alexa Fluor 647, Alexa Fluor 680,
Sytox Red

Filter 730/45 BP

Alexa Fluor 700, APC-Alexa 700, APC-
R700

Filter 780/60

APC-Cy7, APC-H7

Additional Information

Manufacturer:

Beckton, Dickinson and Company
Franklin Lakes, NJ

Software Version:

BD FACSDiva 8.0.1

Sample Acquisition:

12mm x 75mm polypropylene tube
96, 384 well plates

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