

Configuration du Symphony (PT Cytométrie Purpan)

Blue Laser
(488nm)

BB515

Kiravia Blue 520

FITC

DyLight 488

Alexa Fluor 488

VioBright FITC

VioBright 515

Vio 515

Alexa Fluor 514

Lysotracker Green

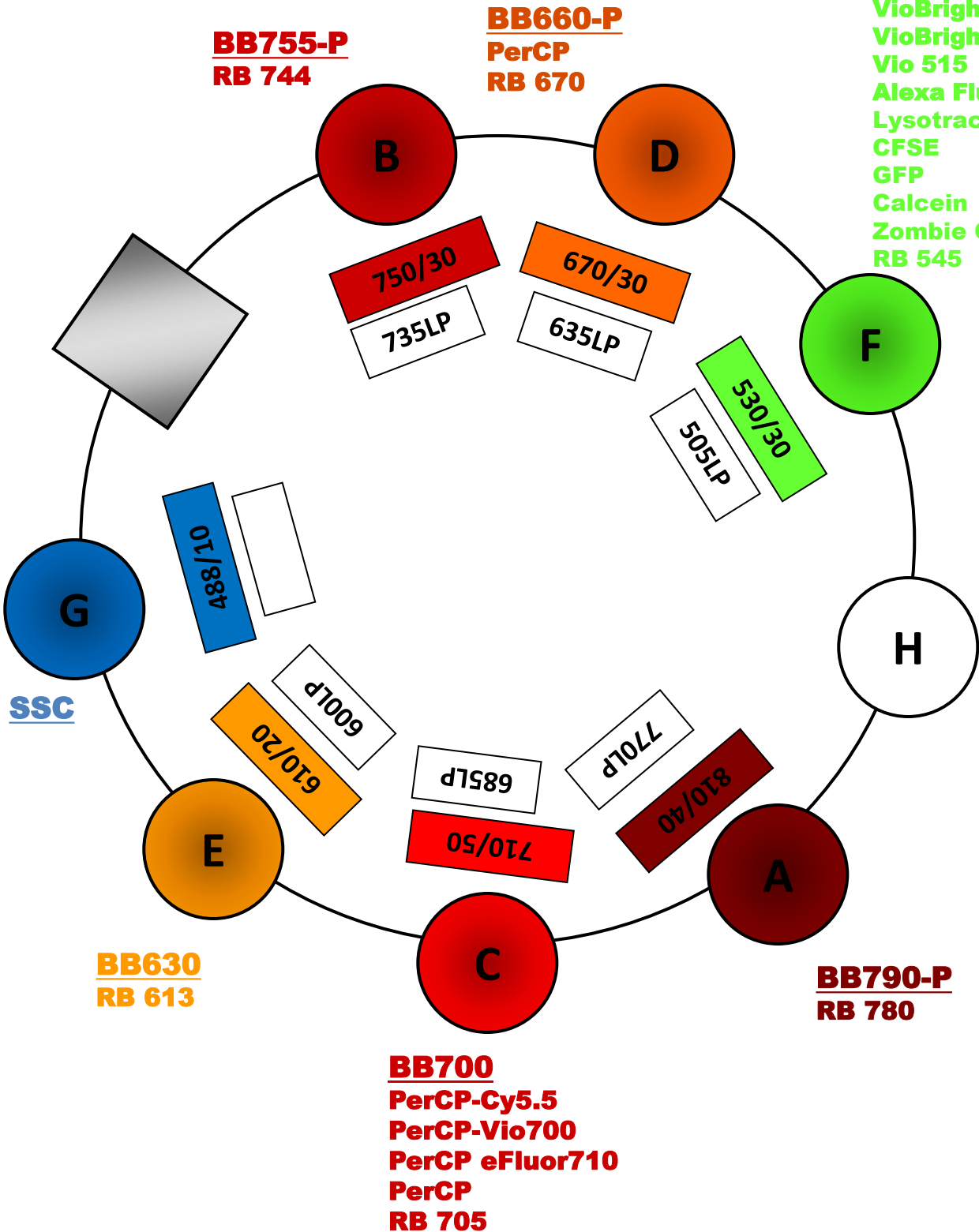
CFSE

GFP

Calcein

Zombie Green

RB 545



Configuration du Symphony (PT Cytométrie INFINITY)

Violet Laser (405nm)

BV480

BV510

BD Horizon V500

VioGreen

Alexa Fluor 430

Pacific Orange

BV750

BV650

Super Bright 645

eVolve 655

BV570

BV421

DyLight 405

eFluor 450

VioBlue

Pacific Blue

CTV

Alexa Fluor 405

Super Bright 436

BD Horizon V450

BV605

Super Bright 600

eVolve 605

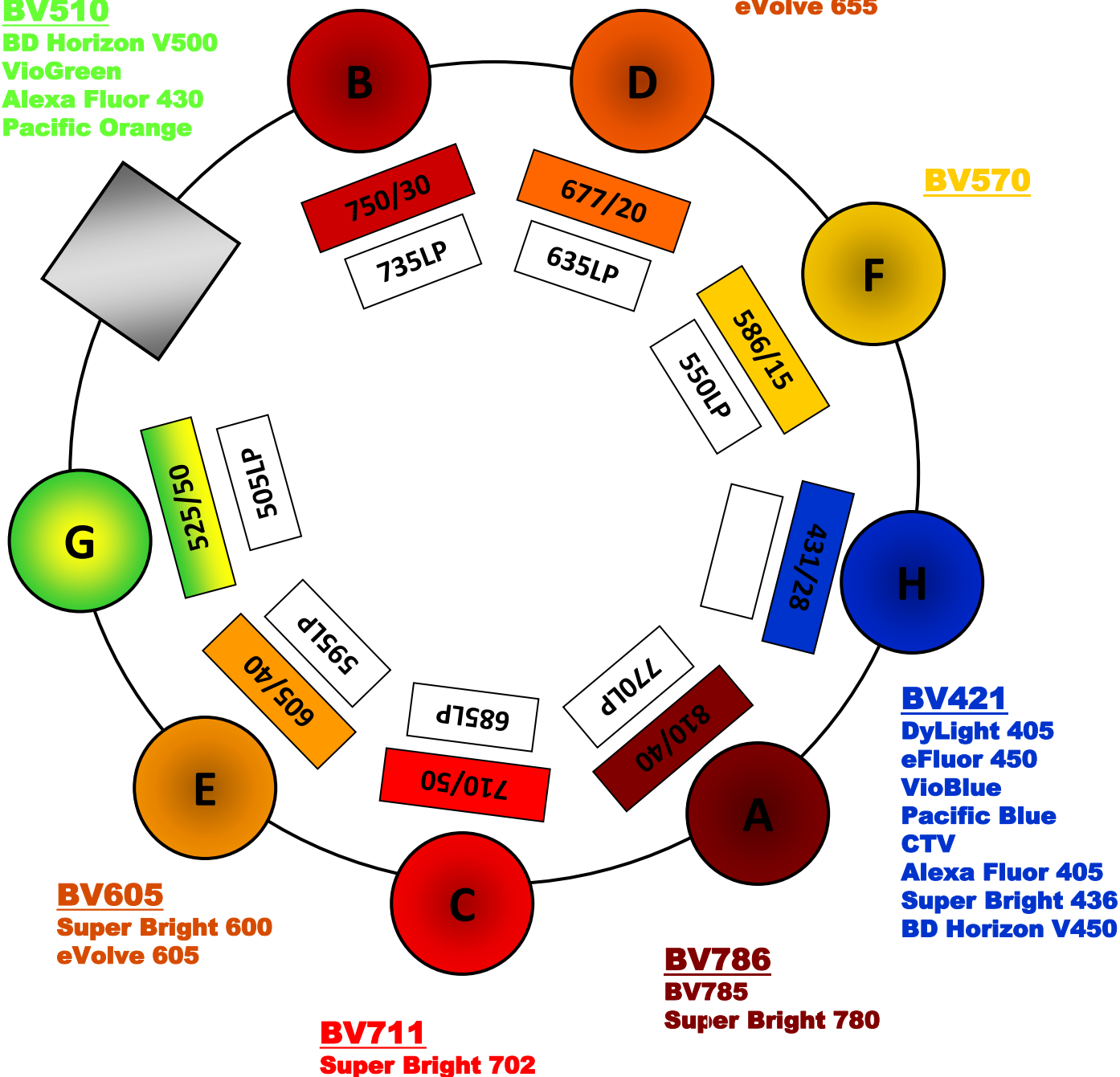
BV786

BV785

Super Bright 780

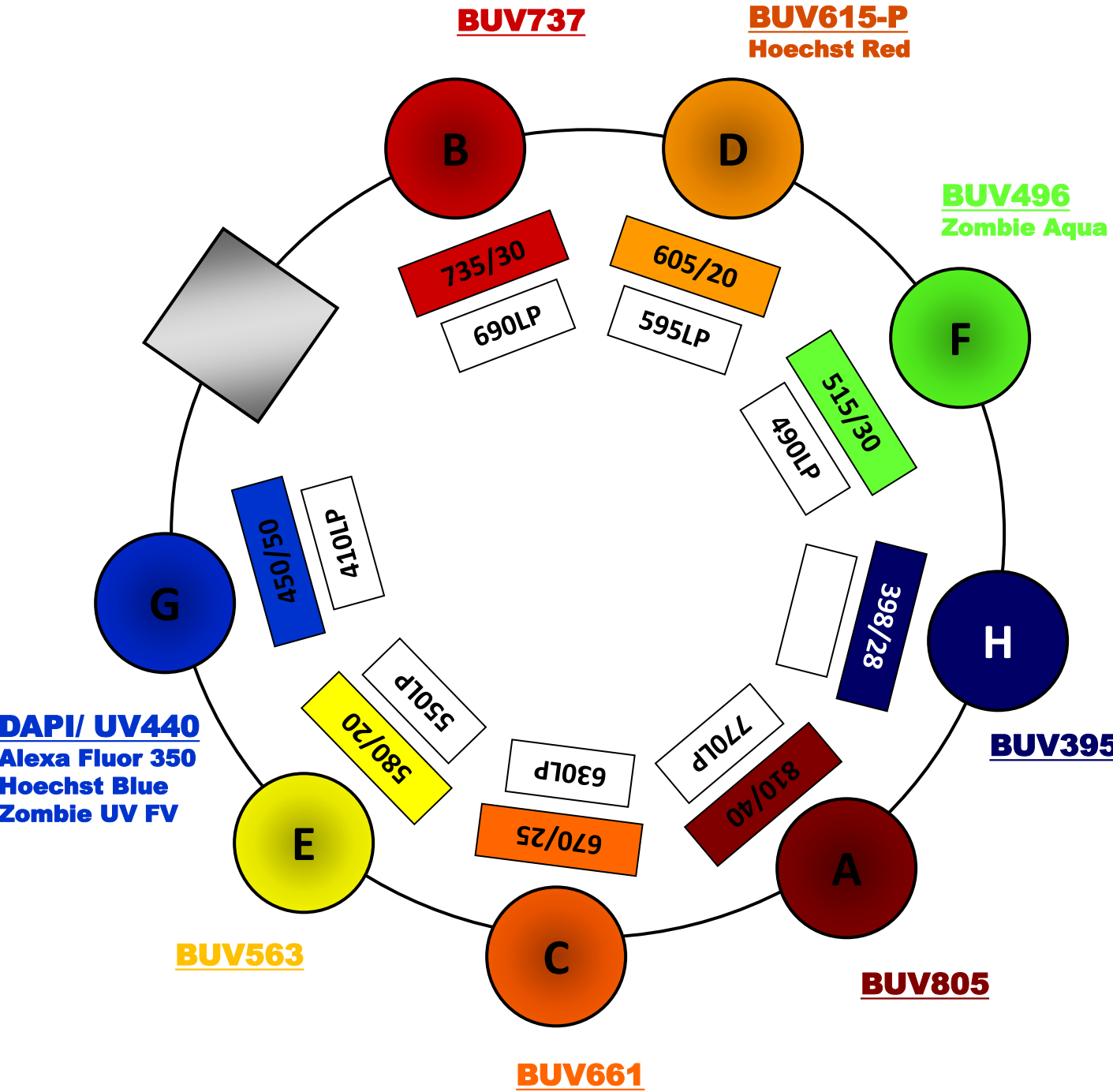
BV711

Super Bright 702



Configuration du Symphony
(PT Cytométrie INFINITY)

UV Laser
(355nm)



Configuration du Symphony (PT Cytométrie INFINITY)

Red laser
(637nm)

APC-Cy7 779

APC-H7 780

APC-Alexa Fluor 750

Alexa Fluor 750

APC-Vio770

APC-eFluor780

BD FVS780

APC

Alexa Fluor 633

eFluor660

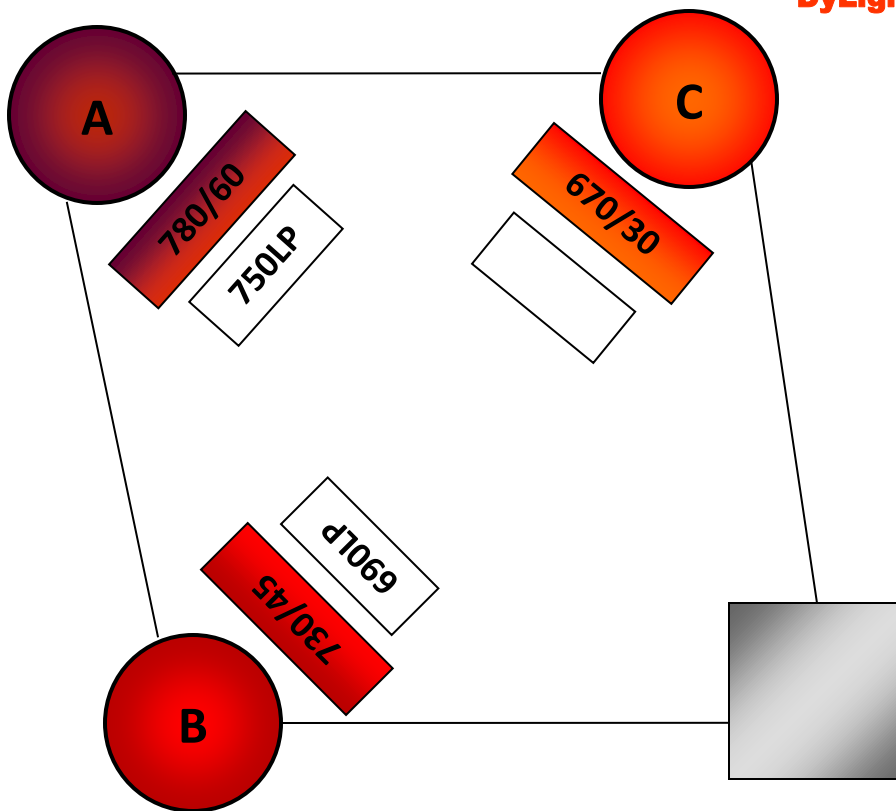
Alexa Fluor 635

Alexa Fluor 647

Cy5

BD FVS 660

DyLight 650



APC-R700

Alexa Fluor 680

DyLight 680

Alexa Fluor 700

APC-Cy5.5

APC-Alexa 700

Configuration du Symphony (PT Cytométrie INFINITY)

Yellow Green Laser
(561nm)

