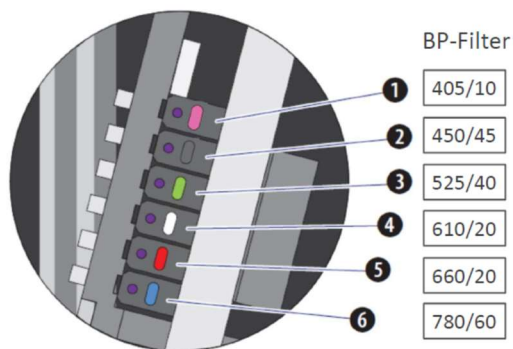


Changing the Cytometer Configuration

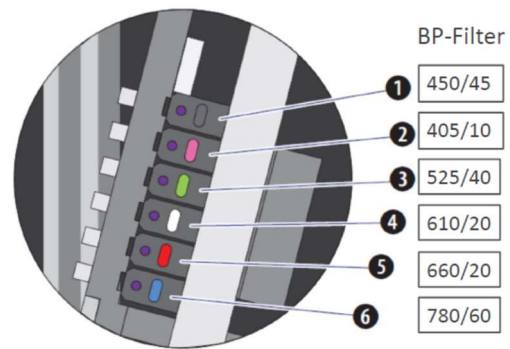
Replacing the Optical Filters

- Confirm that the instrument is in the standby state or that the instrument is turned off.
- Open the top cover of the instrument.
- Press the spring piece of the Violet WDM cap and open the WDM cap.
- Physically remove the 405-nm filter from Position 1 and the 450-nm filter from Position 2.
- Place the 405 nm filter in position 2 and the 450-nm filter in position 1. Position 1 will always contain the unused filter.

Standard Configuration



VSSC Configuration



- 1. Position 1
- 2. Position 2
- 3. Position 3
- 4. Position 4
- 5. Position 5
- 6. Position 6

IMPORTANT Do not touch the optical filter glass piece. Touching the optical filter glass piece can obscure and/or scratch the optical filter glass piece.

- Close the WDM cap and the instrument top cover. Turn on the Cytometer and open the software.

Changing the Configuration in the Software

- Select Detector Configuration in the Cytometer menu to the appropriate Detector Configuration.
- Select Set as Current.
- Select OK to close the Detector Configuration screen.