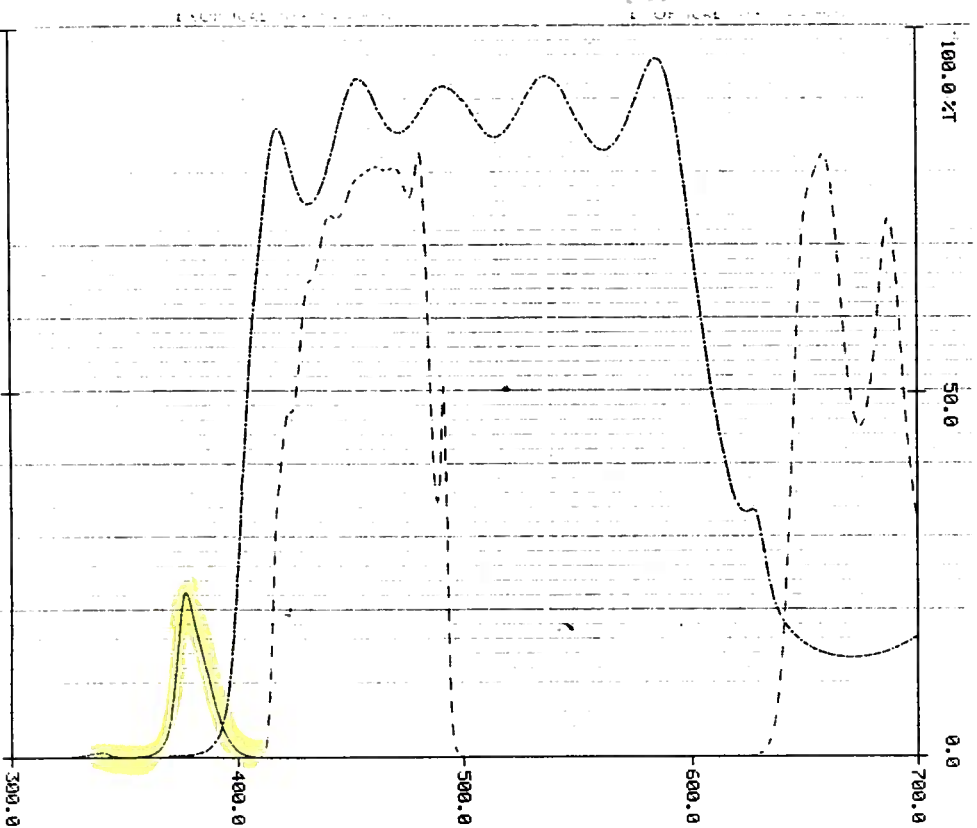


EXCITATION: 380HT15 (FULL LINE)  
 DICHOIC: 410DRLPO2 AT 45° AOI (CHAIN LINE)  
 EMISSION: 450DF65 (BROKEN LINE)  
 SPECTRAL CONTROL:  
 EXCITATION: 0.8 CWL TO FAR IR X-AXIS: 300-700 nm X-SCALE: 10 nm/div.  
 EMISSION: X-RAY TO 1.2 x CWL Y-AXIS: 0-100%T

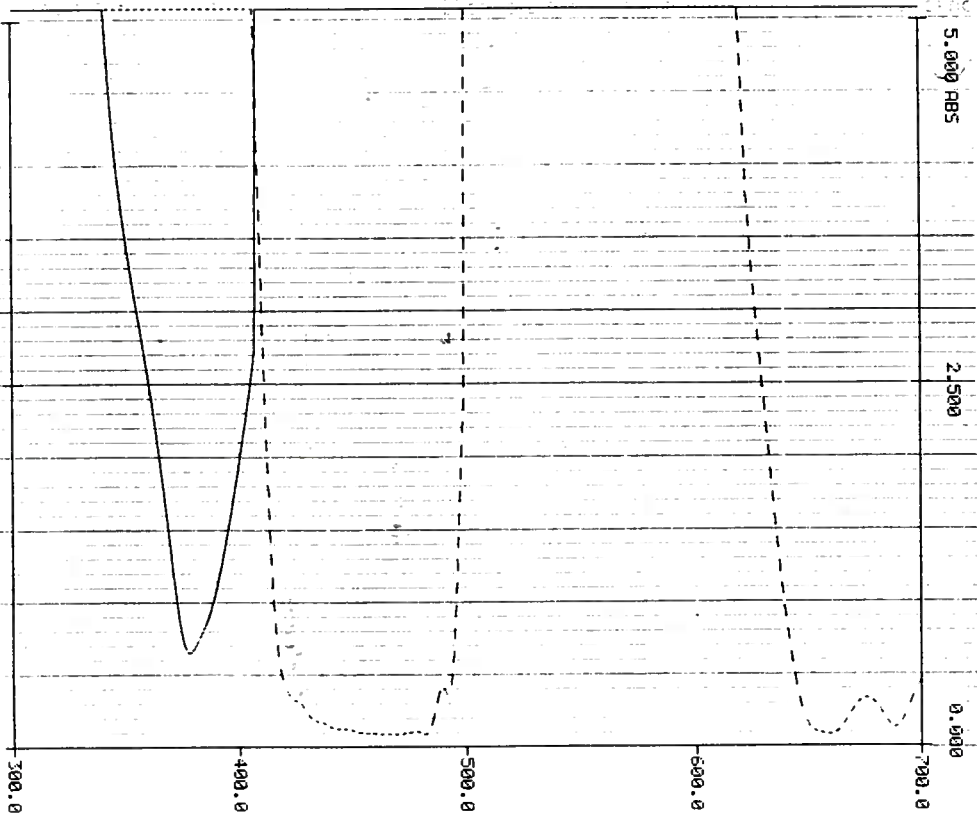
Arrows on excitation and emission filters point in the direction of light path  
 Not recommended for use with the following light source(s): Hg



**CLEANING OF OPTICAL COMPONENTS**  
 Hold by edges only. First, remove any foreign particles with a puff of dry air. Wipe gently with a soft, lint-free cloth. A final wipe with a few drops of pure anhydrous alcohol will result in a clean, undamaged component.

EXCITATION: 380HT15 (FULL LINE)  
 DICHOIC: 410DRLPO2 (BROKEN LINE)  
 EMISSION: 450DF65  
 SPECTRAL CONTROL:  
 EXCITATION: 0.8 CWL TO FAR IR X-AXIS: 300-700 nm X-SCALE: 10 nm/div.  
 EMISSION: X-RAY TO 1.2 x CWL Y-AXIS: O.D. 0-5

Arrows on excitation and emission filters point in the direction of light path  
 Not recommended for use with the following light source(s): Hg



**CLEANING OF OPTICAL COMPONENTS**  
 Hold by edges only. First, remove any foreign particles with a puff of dry air. Wipe gently with a soft, lint-free cloth. A final wipe with a few drops of pure anhydrous alcohol will result in a clean, undamaged component.