4. Normalize the target's flux:

POINT SOURCE with:

(●) H = 20 (Vega magnitude) **or**

( ) 1.0e-6 Jy at 2.0 microns **or**

( ) Do not Renormalize Point Source Spectrum. *Use only for User Input Spectrum or Calibration Spectra.*

EXTENDED SOURCE with a surface brightness of:

( ) H = 20 (Vega magnitudes/arcsec^2) **or**

( ) 1.0e-6 Jy/arcsec^2 at 2.0 microns **or**

( ) Do not Renormalize Extended Source Spectrum. *Use only for User Input Spectrum or Calibration Spectra.*

E(B-V) Average Galactic = 0.0