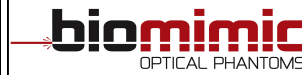




Characterization report



Sample ID : B0440

Characterization date : 2015-10-20
Analysis wavelength : 633 nm
Sample Thickness : 2 cm
Time Scale : 50 ns

Operator : NLB
Comments :

Nominal optical properties :

$$\mu_{a0} : 0.05 \text{ cm}^{-1}$$

$$\mu'_{s0} : 5 \text{ cm}^{-1}$$

Fit results :

$$\mu_a : 0.0661 \text{ cm}^{-1}$$

$$\mu'_s : 4.91 \text{ cm}^{-1}$$

