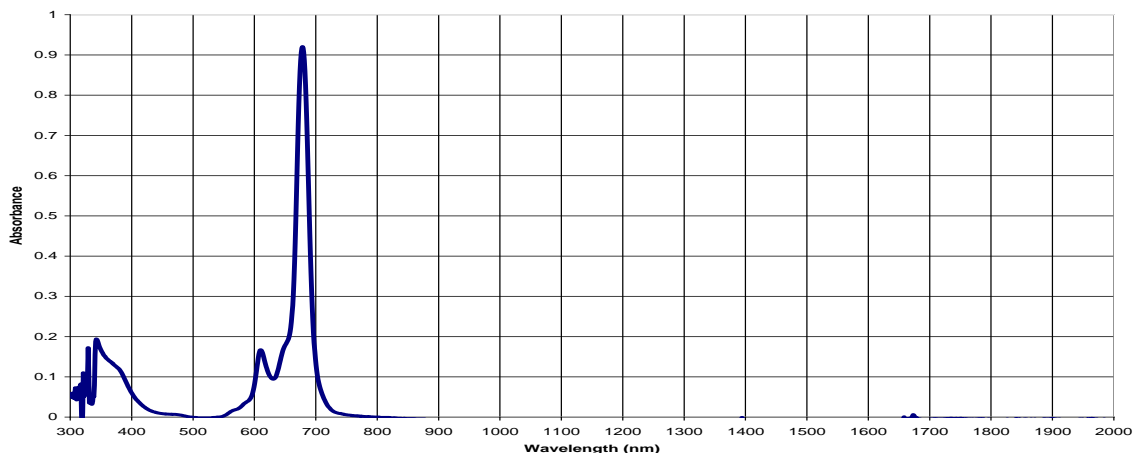


Infrared Dye 9678



Physical Properties –Reddish brown free flowing powder

Melting Point = >300°C

Lambda Max = 678 nm

Absorptivity = 183

Solubility: Chloronaphthalene.

Applications:

Bandpass Filters: Very sharp cutoff at 678 nm. Can be used in Polycarbonate.

Laser Protective Eyewear- High absorptivity allows blockage of 678 nm, while providing excellent visible light transmission.

Limited Availability – Call 908-829-3386 to discuss availability and pricing.

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