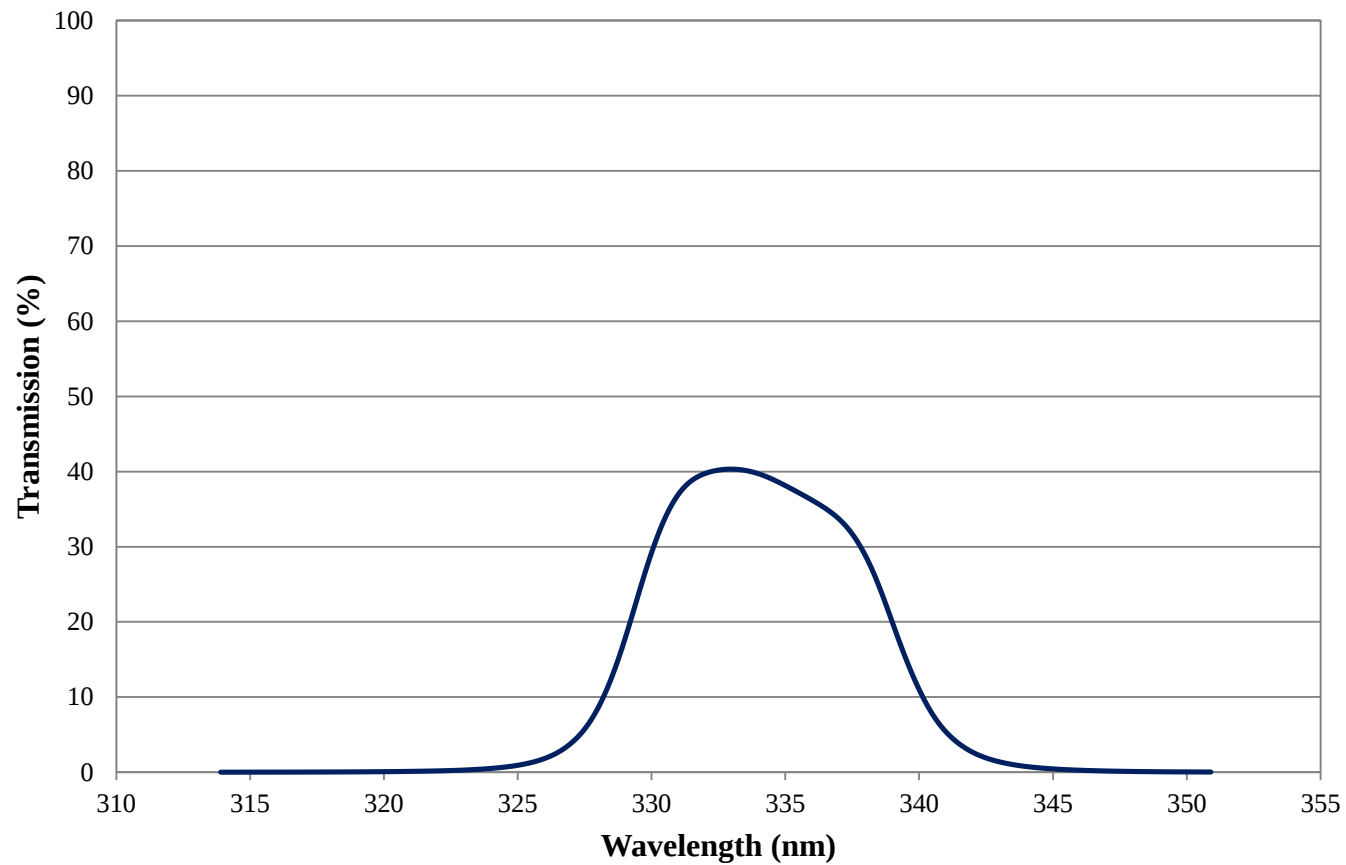


Coating Curve

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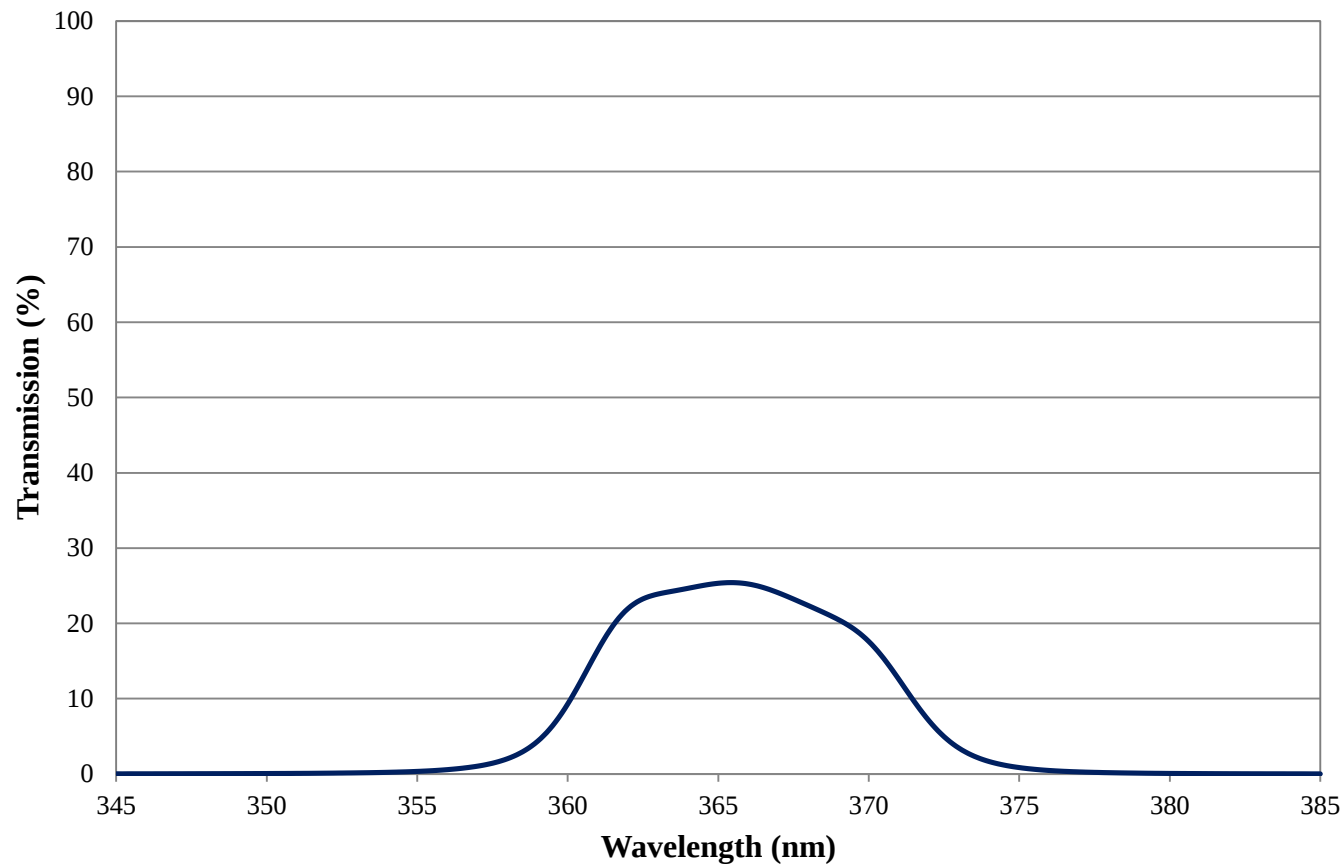
334nm Bandpass Interference Filter: 10nm FWHM, OD >3.0 Coating Performance FOR REFERENCE ONLY



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365nm Bandpass Interference Filter: 10nm FWHM, OD >3.0 Coating Performance FOR REFERENCE ONLY

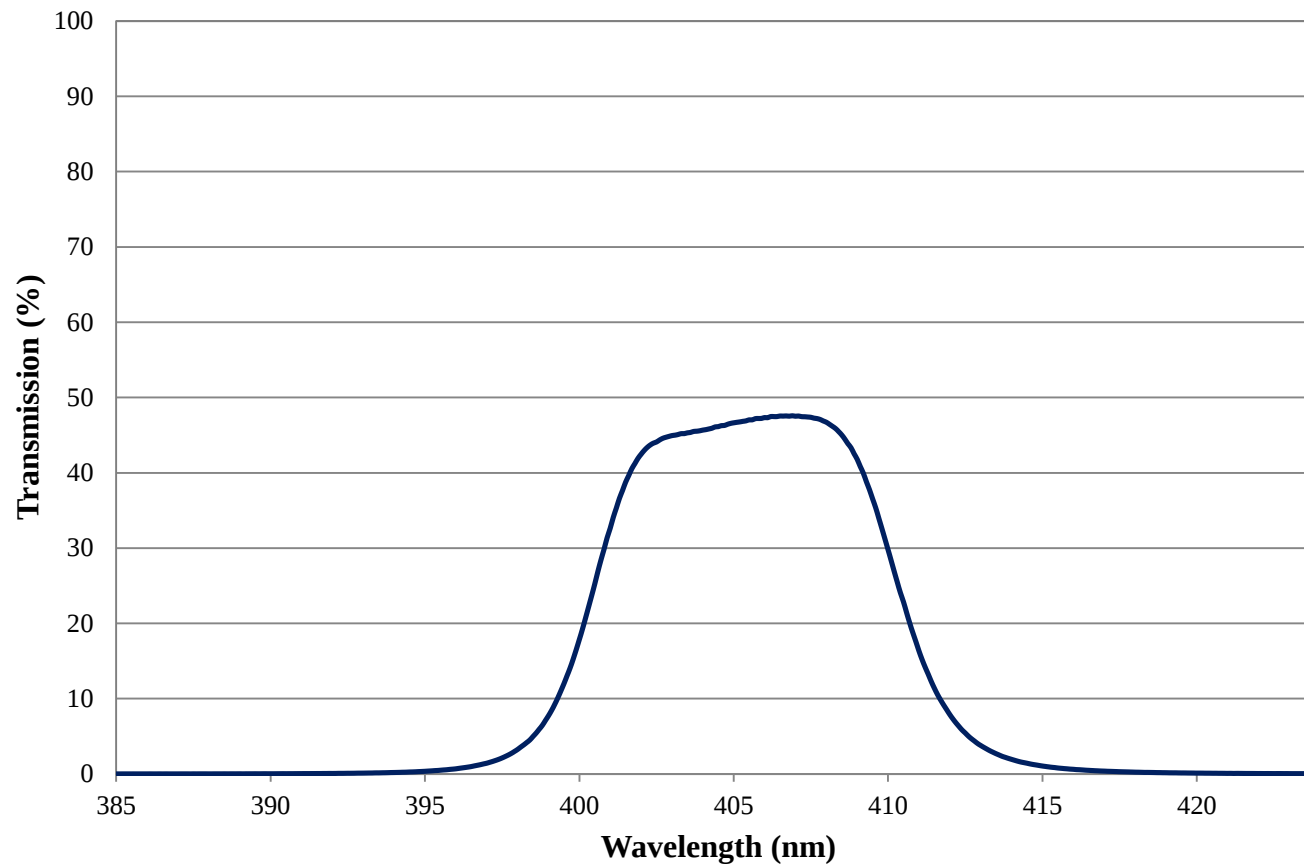


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405nm Bandpass Interference Filter: 10nm FWHM, OD $\geq$ 3.0 Coating Performance FOR REFERENCE ONLY

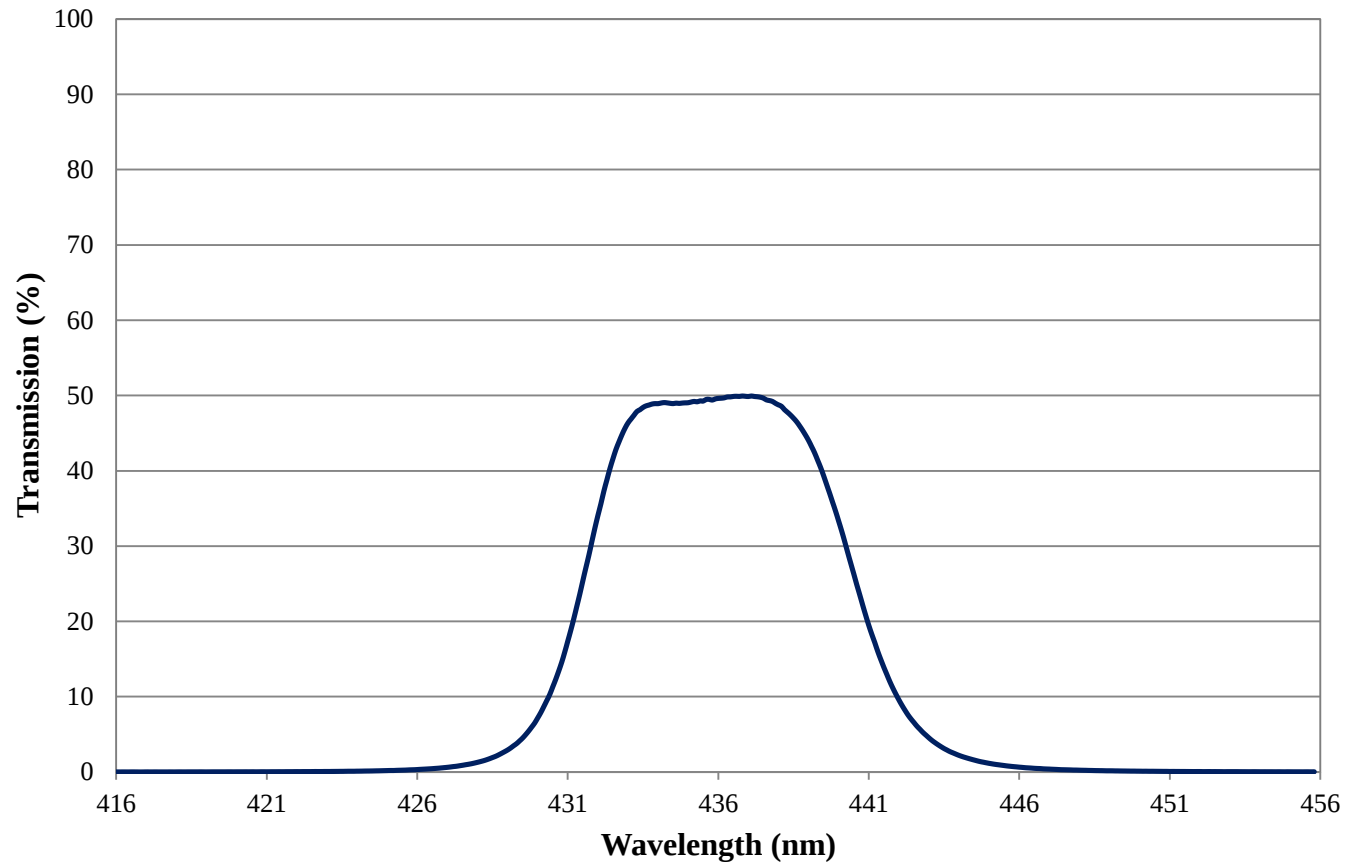


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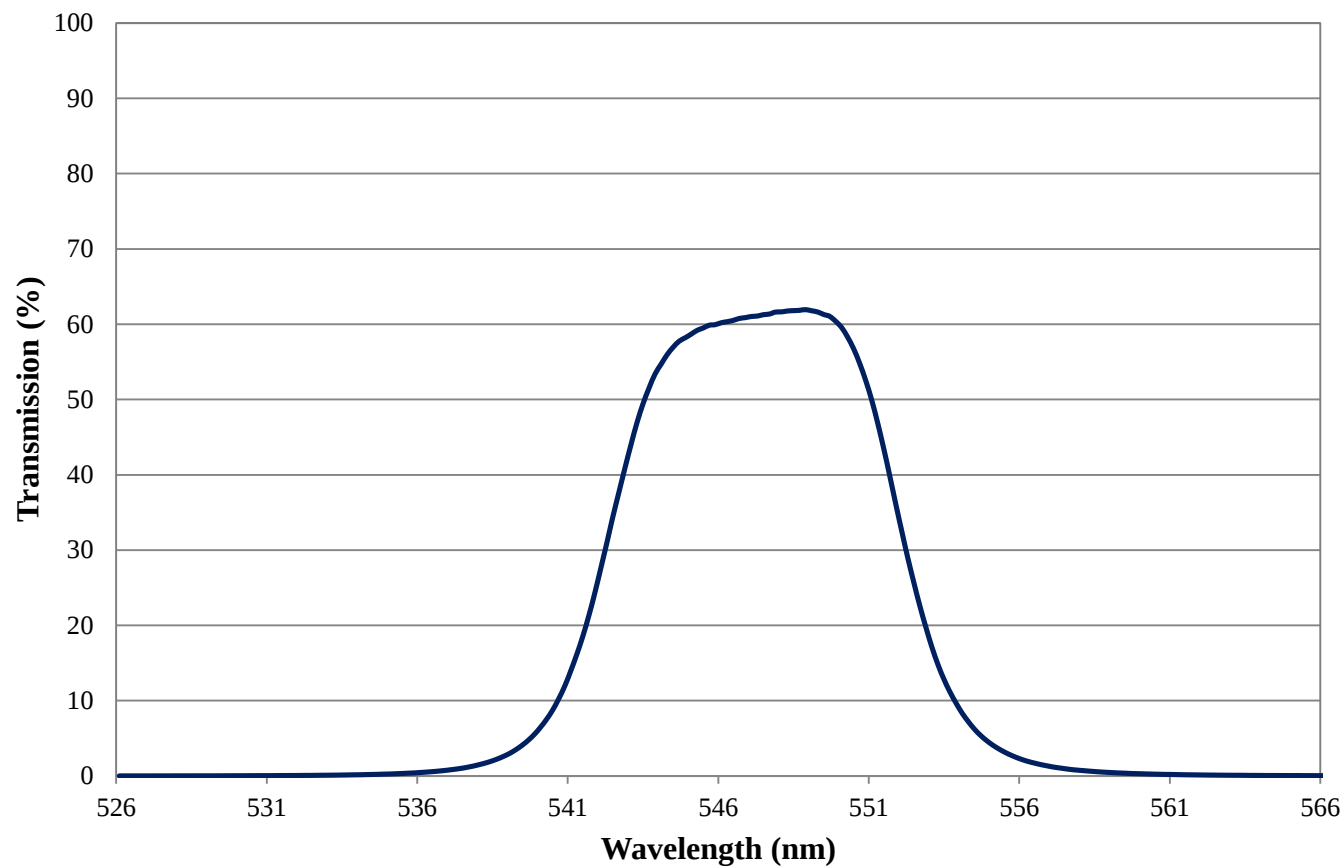
436nm Bandpass Interference Filter: 10nm FWHM, OD $\geq$ 3.0 Coating Performance FOR REFERENCE ONLY



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546nm Bandpass Interference Filter: 10nm FWHM, OD $\geq$ 3.0 Coating Performance FOR REFERENCE ONLY

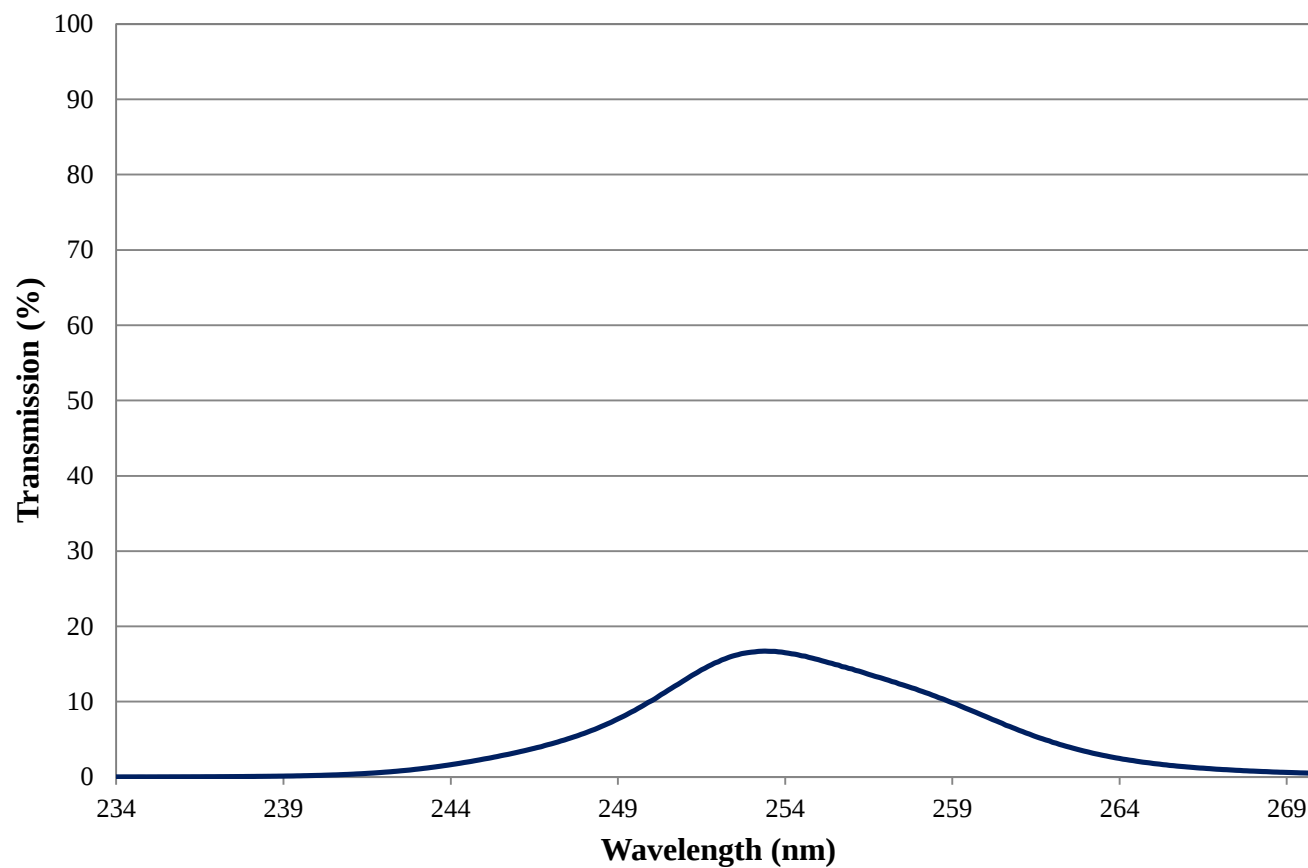


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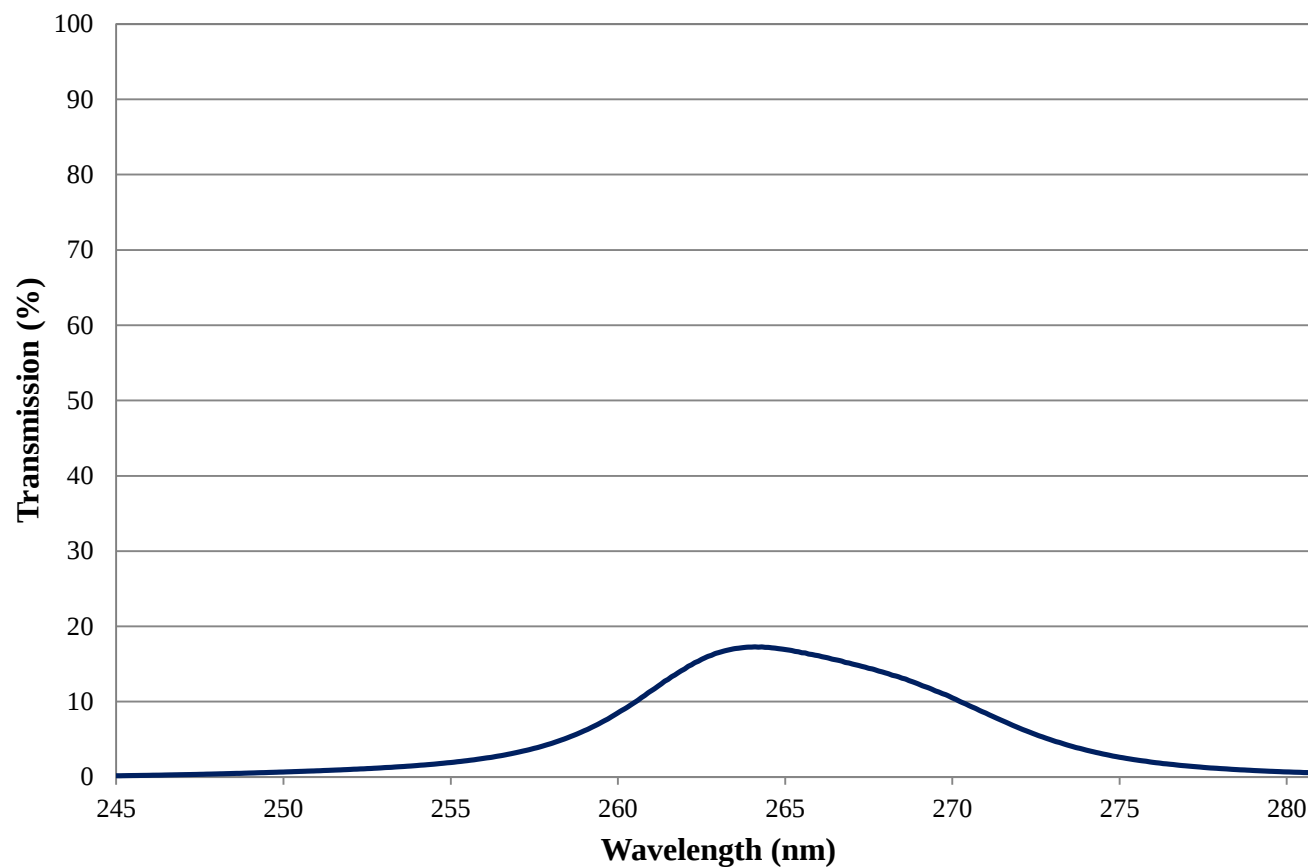
254nm Bandpass Interference Filter: 10nm FWHM, OD >4.0 Coating Performance FOR REFERENCE ONLY



Coating Curve

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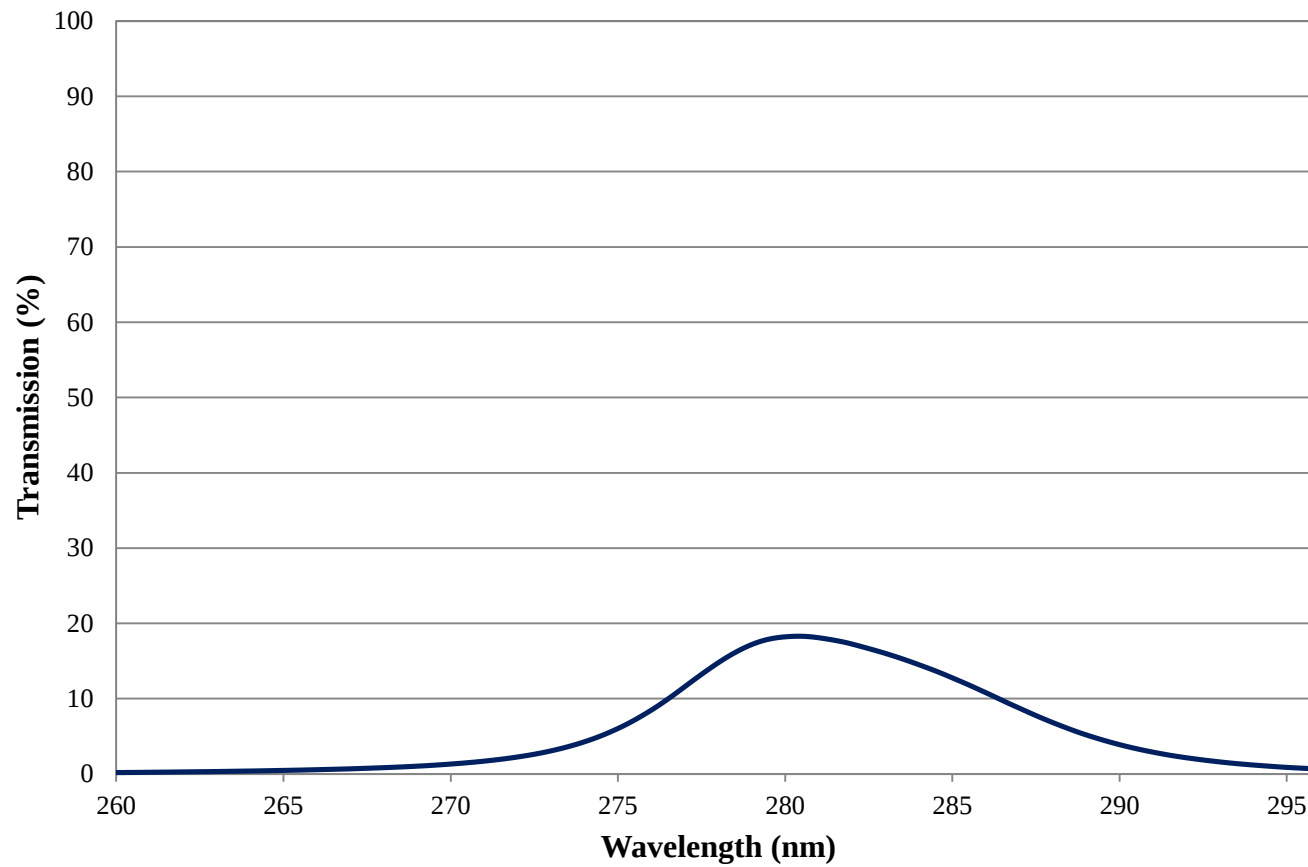
265nm Bandpass Interference Filter: 10nm FWHM, OD >4.0 Coating Performance FOR REFERENCE ONLY



Coating Curve

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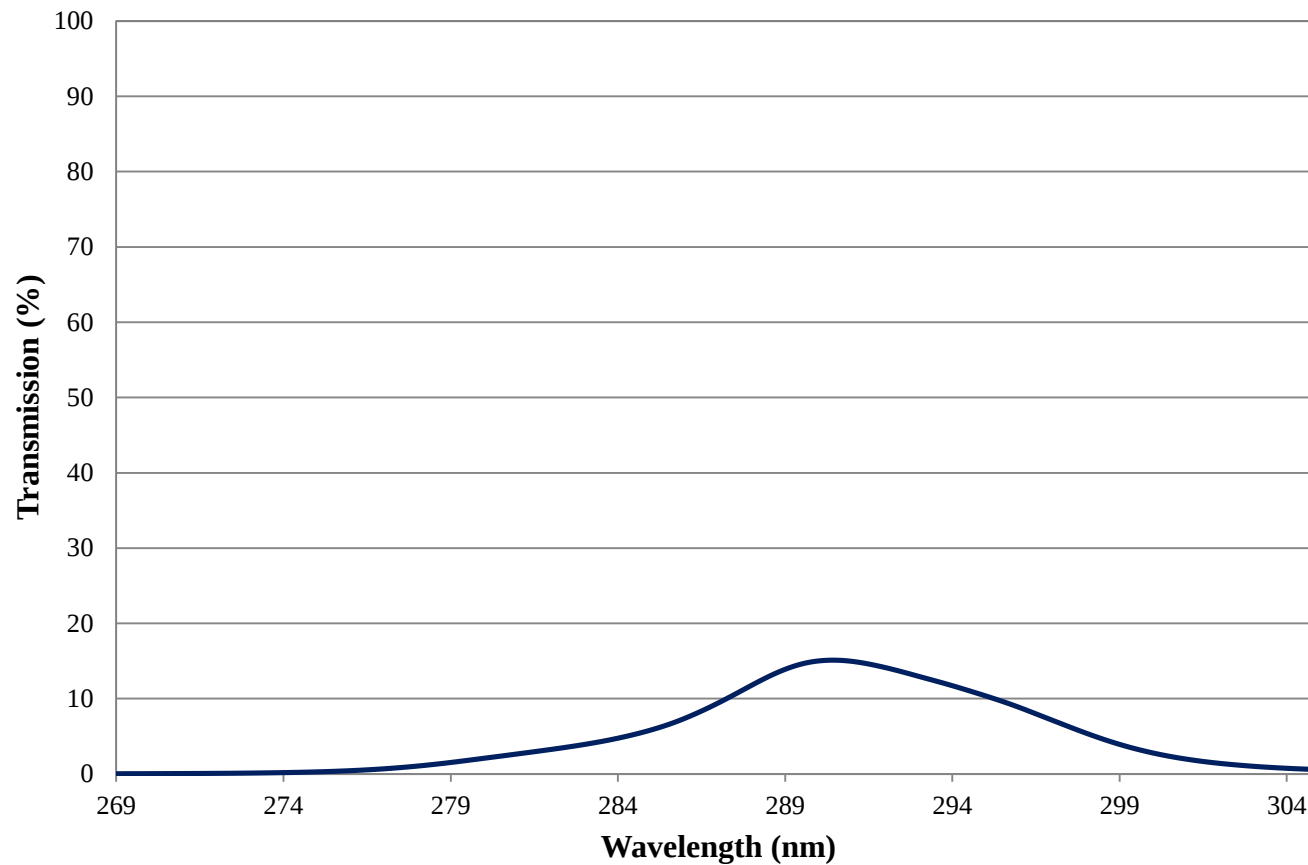
280nm Bandpass Interference Filter: 10nm FWHM, OD >4.0 Coating Performance FOR REFERENCE ONLY



Coating Curve

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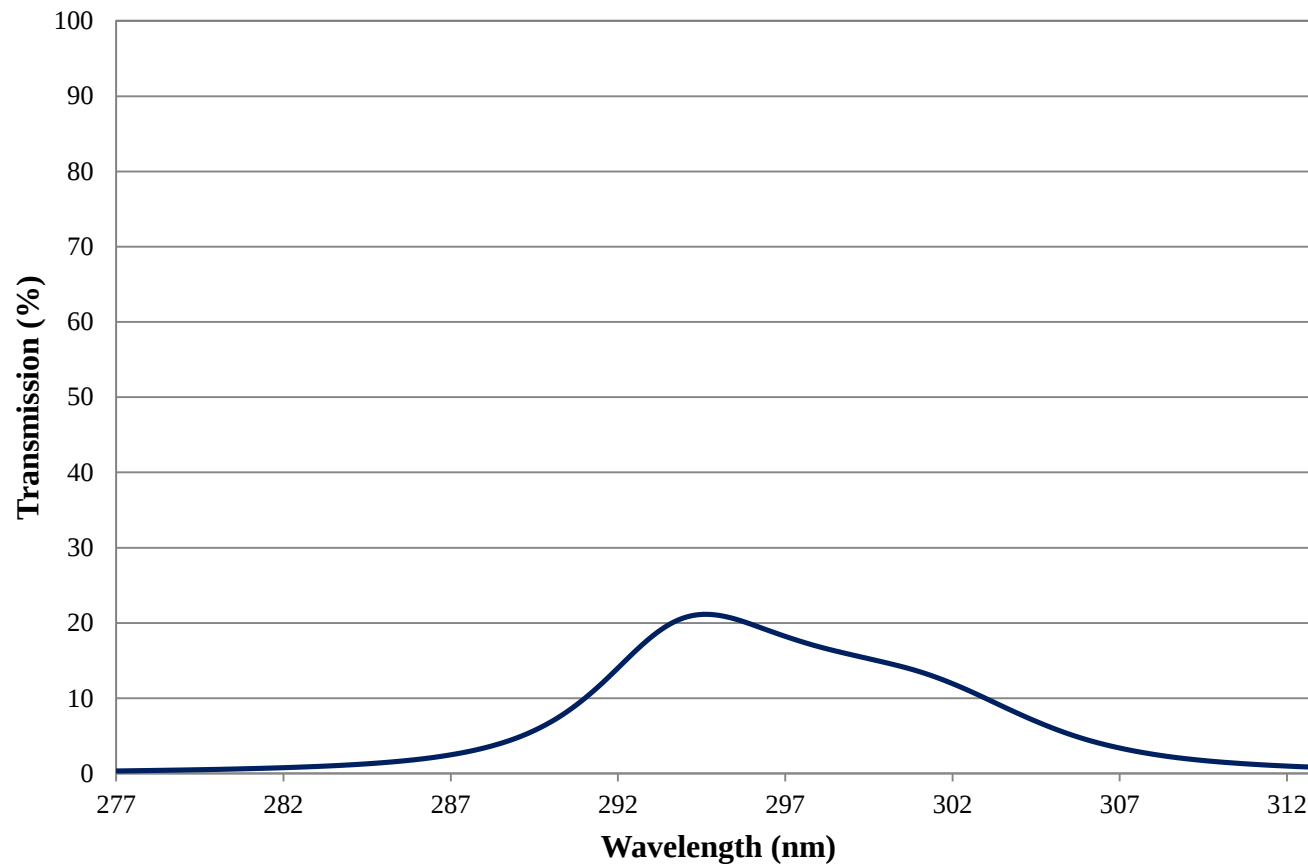
**289nm Bandpass Interference Filter: 10nm FWHM, OD >4.0 Coating Performance
FOR REFERENCE ONLY**



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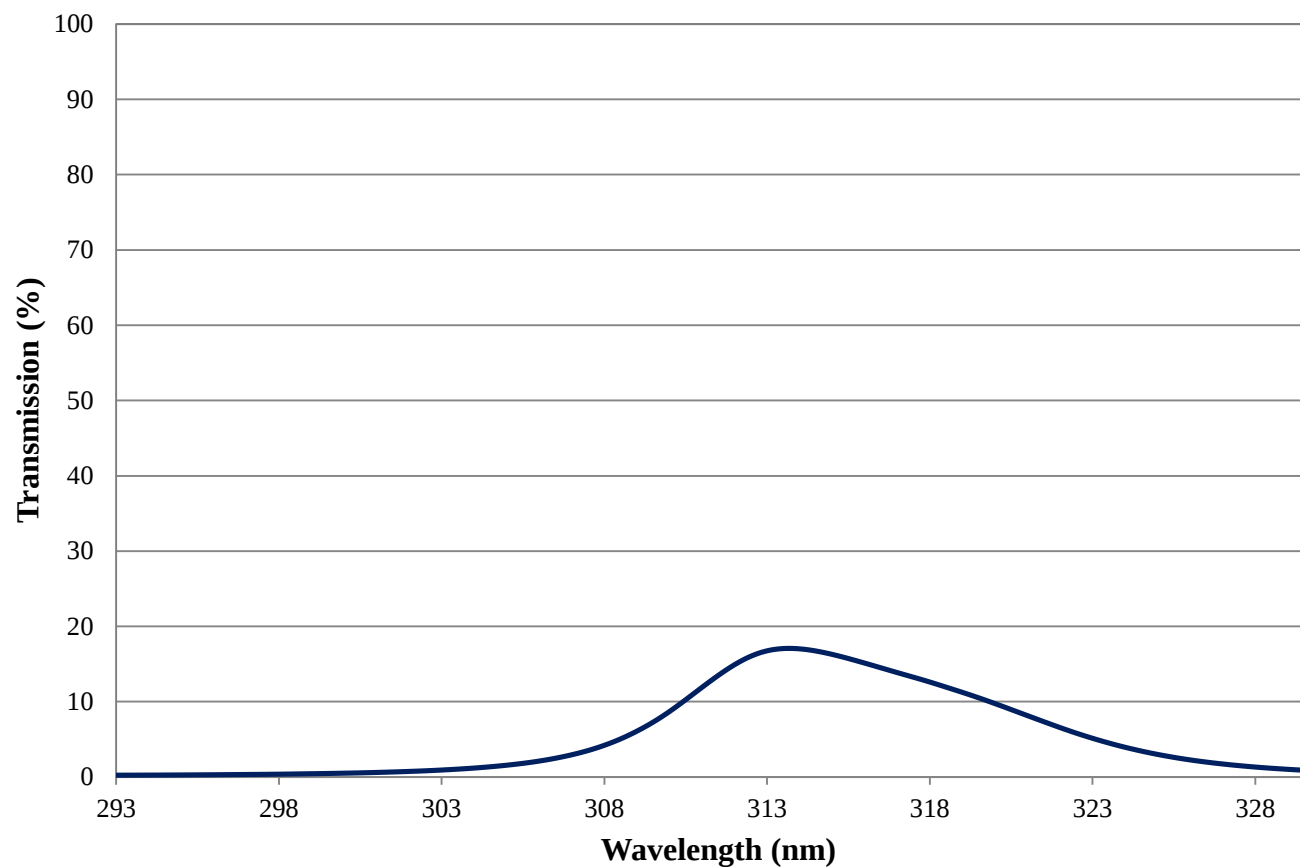
297nm Bandpass Interference Filter: 10nm FWHM, OD ≥ 4.0 Coating Performance FOR REFERENCE ONLY



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313nm Bandpass Interference Filter: 10nm FWHM, OD >4.0 Coating Performance FOR REFERENCE ONLY



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577nm Bandpass Interference Filter: 10nm FWHM, OD >4.0 Coating Performance FOR REFERENCE ONLY

