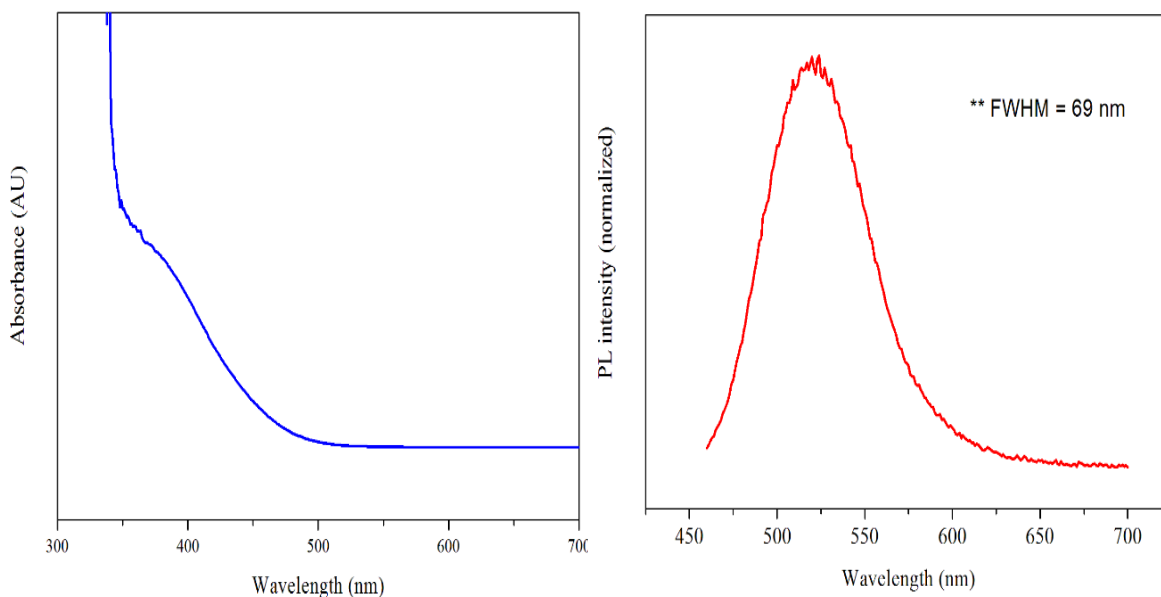


Optical Spectra of CuInS₂/ZnS Nanocrystals Coated with Oleylamine Ligands

Product # CIS530



Emission Peak = 530 +/- 15nm

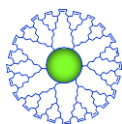
*** Store at 2-8°C, do not freeze ***

Note: The spectra provided are generic for the product listed. The actual emission wavelength of the included sample falls within the ranges given above.

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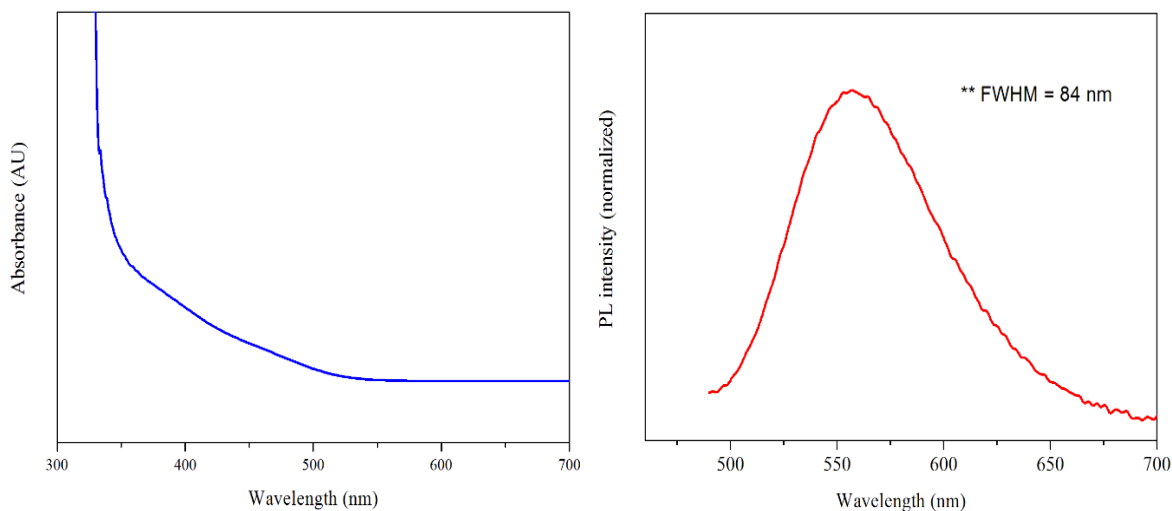
Phone: 479.595.0662; Fax: 479.595.0570; E-mail: contact@nn-labs.com



NNCrystal US Corporation

Optical Spectra of CuInS₂/ZnS Nanocrystals Coated with Oleylamine Ligands

Product # CIS560



Emission Peak = 560 +/- 15nm

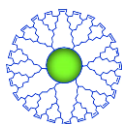
*** Store at 2-8°C, do not freeze ***

Note: The spectra provided are generic for the product listed. The actual emission wavelength of the included sample falls within the ranges given above.

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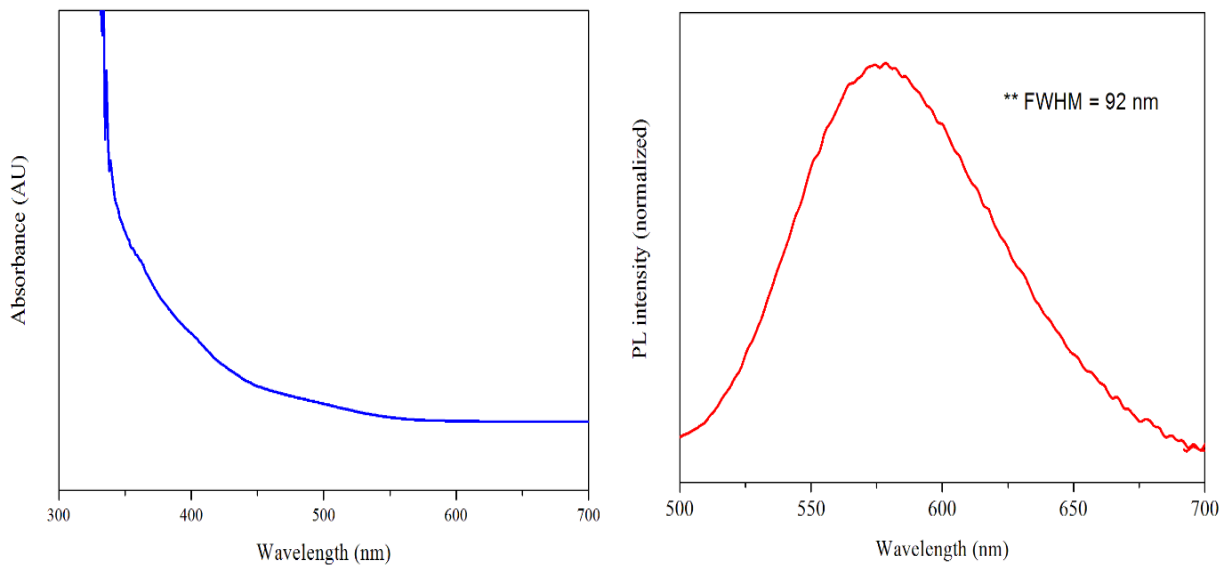
Phone: 479.595.0662; Fax: 479.595.0570; E-mail: contact@nn-labs.com



NNCrystal US Corporation

Optical Spectra of CuInS₂/ZnS Nanocrystals Coated with Oleyamine Ligands

Product # CIS590



Emission Peak = 590 +/- 15nm

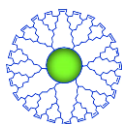
*** Store at 2-8°C, do not freeze ***

Note: The spectra provided are generic for the product listed. The actual emission wavelength of the included sample falls within the ranges given above.

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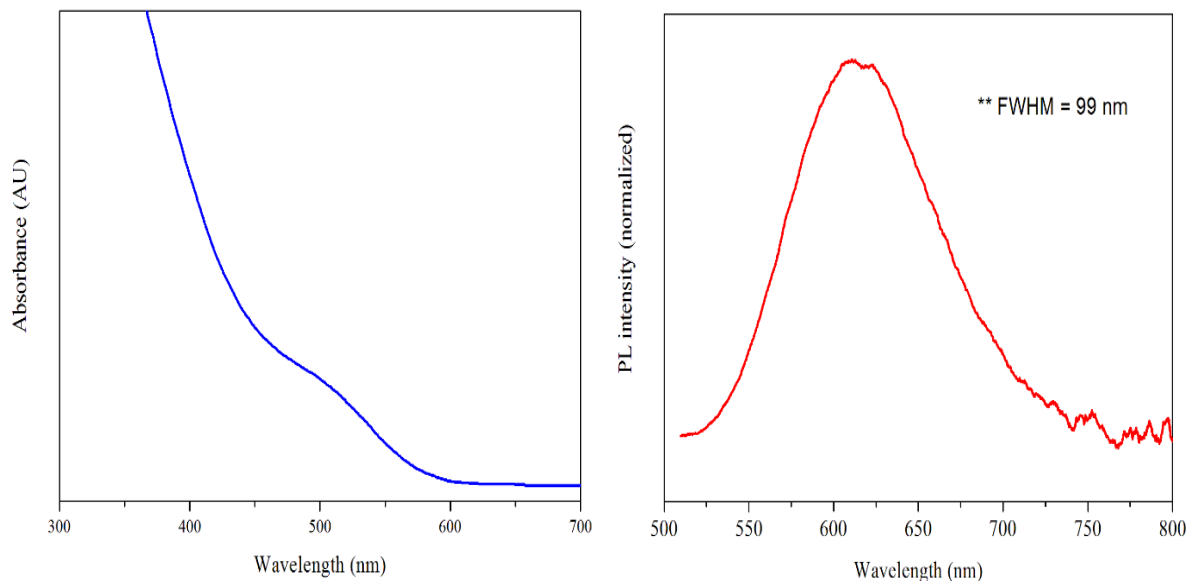
Phone: 479.595.0662; Fax: 479.595.0570; E-mail: contact@nn-labs.com



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Optical Spectra of CuInS₂/ZnS Nanocrystals Coated with Oleyamine Ligands

Product # CIS620



Emission Peak = 620 +/- 15nm

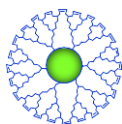
*** Store at 2-8°C, do not freeze ***

Note: The spectra provided are generic for the product listed. The actual emission wavelength of the included sample falls within the ranges given above.

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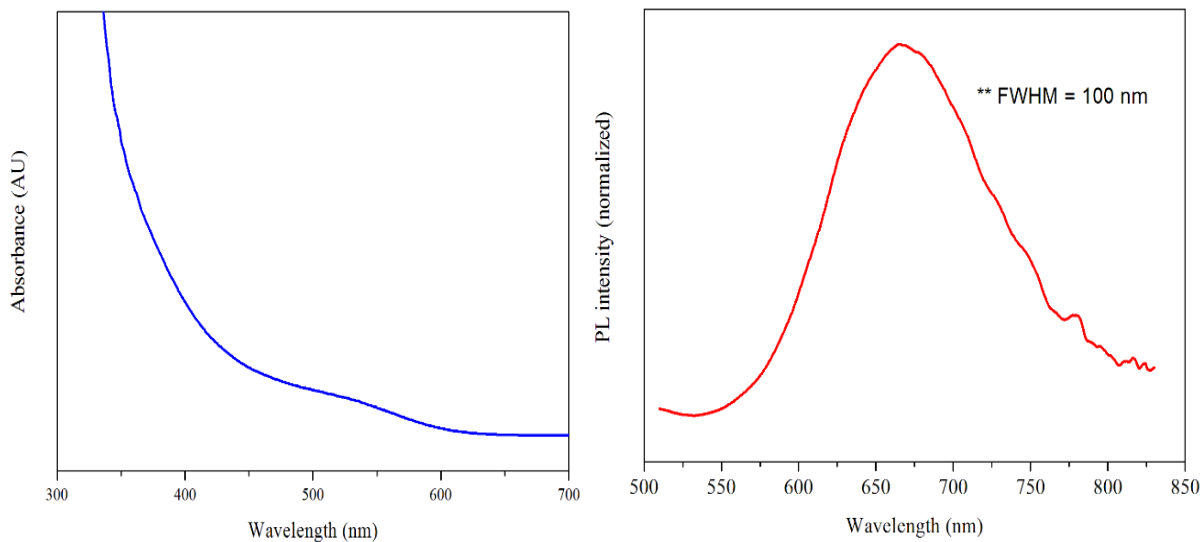
Phone: 479.595.0662; Fax: 479.595.0570; E-mail: contact@nn-labs.com



NNCrystal US Corporation

Optical Spectra of CuInS₂/ZnS Nanocrystals Coated with Oleylamine Ligands

Product # CIS650



Emission Peak = 650 +/- 15nm

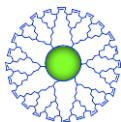
*** Store at 2-8°C, do not freeze ***

Note: The spectra provided are generic for the product listed. The actual emission wavelength of the included sample falls within the ranges given above.

NNCrystal US Corporation

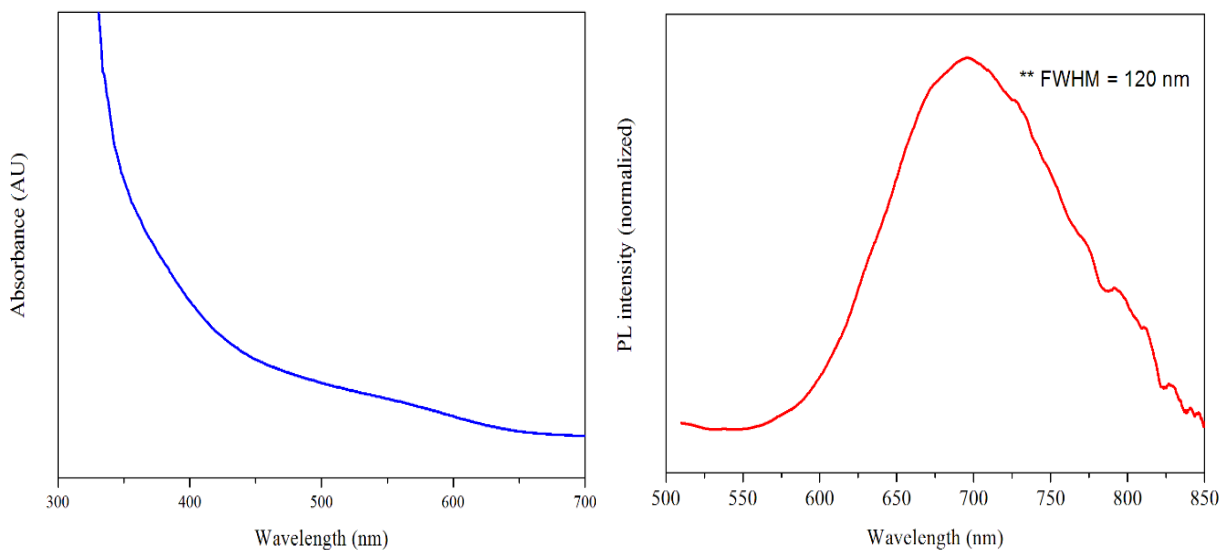
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Phone: 479.595.0662; Fax: 479.595.0570; E-mail: contact@nn-labs.com



Optical Spectra of CuInS₂/ZnS Nanocrystals Coated with Oleylamine Ligands

Product # CIS700



Emission Peak = 700 +/- 15nm

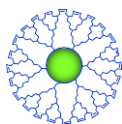
*** Store at 2-8°C, do not freeze ***

Note: The spectra provided are generic for the product listed. The actual emission wavelength of the included sample falls within the ranges given above.

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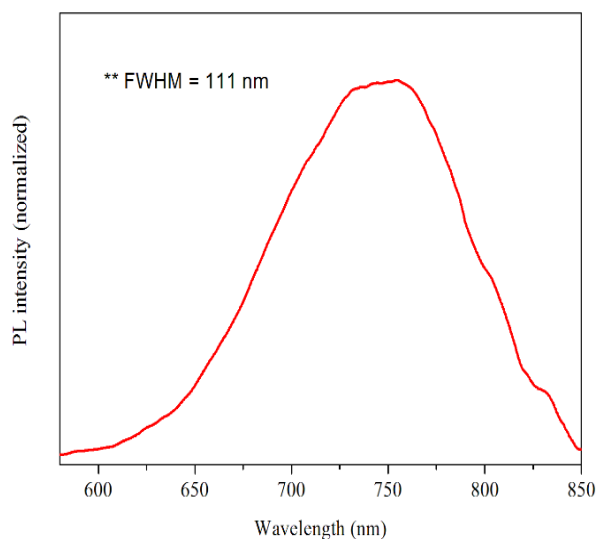
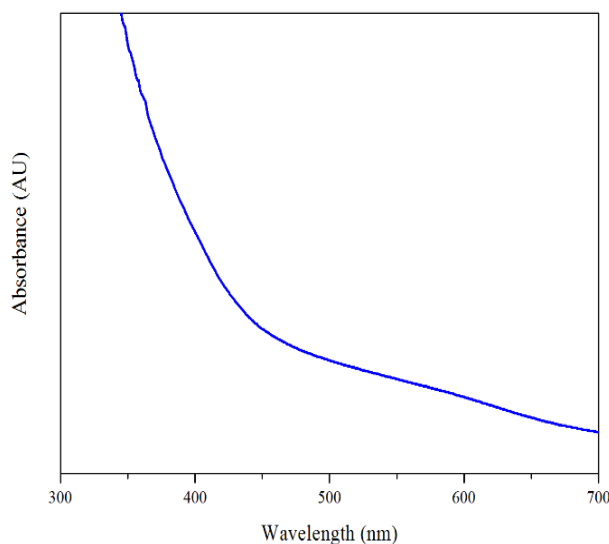
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Phone: 479.595.0662; Fax: 479.595.0570; E-mail: contact@nn-labs.com



Optical Spectra of CuInS₂/ZnS Nanocrystals Coated with Oleylamine Ligands

Product # CIS750



Emission Peak = 750 +/- 15nm

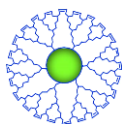
*** Store at 2-8°C, do not freeze ***

Note: The spectra provided are generic for the product listed. The actual emission wavelength of the included sample falls within the ranges given above.

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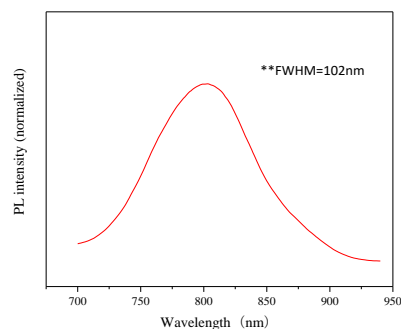
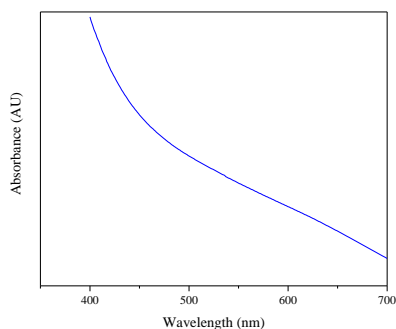
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Phone: 479.595.0662; Fax: 479.595.0570; E-mail: contact@nn-labs.com



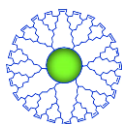
Optical Spectra of CuInS₂/ZnS Nanocrystals Coated with Oleylamine Ligands

Product # CIS800



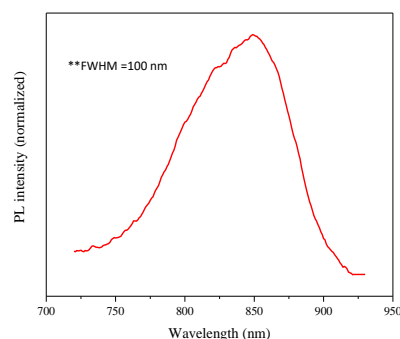
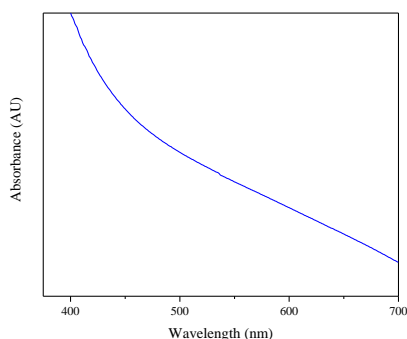
Emission Peak = 800 +/- 15nm
*** Store at 2-8°C, do not freeze***

Note: The spectra provided are generic for the product listed. The actual absorbance and emission wavelengths of the included sample fall within the ranges given above.



Optical Spectra of CuInS₂/ZnS Nanocrystals Coated with Oleylamine Ligands

Product # CIS850



Emission Peak = 850 +/- 15nm

*** Store at 2-8°C, do not freeze***

Note: The spectra provided are generic for the product listed. The actual absorbance and emission wavelengths of the included sample fall within the ranges given above.

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