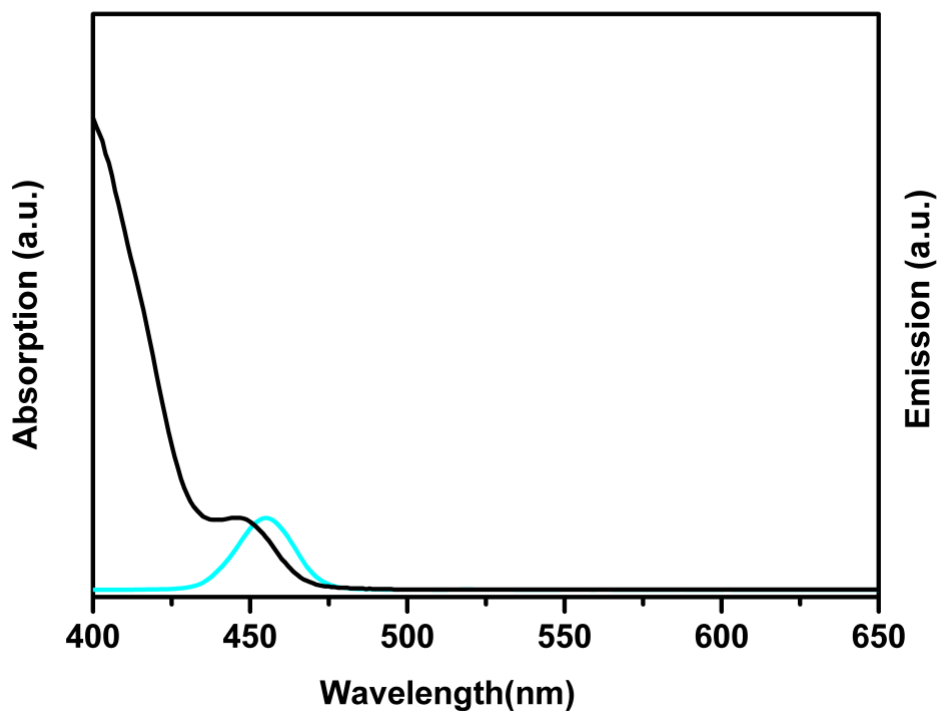


## Optical Spectra of CdSe/ZnS Quantum Dots Coated with Carboxylic Acid Ligands

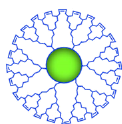
Product # HECZW450



**Emission Peak =  $450 \pm 10\text{nm}$**

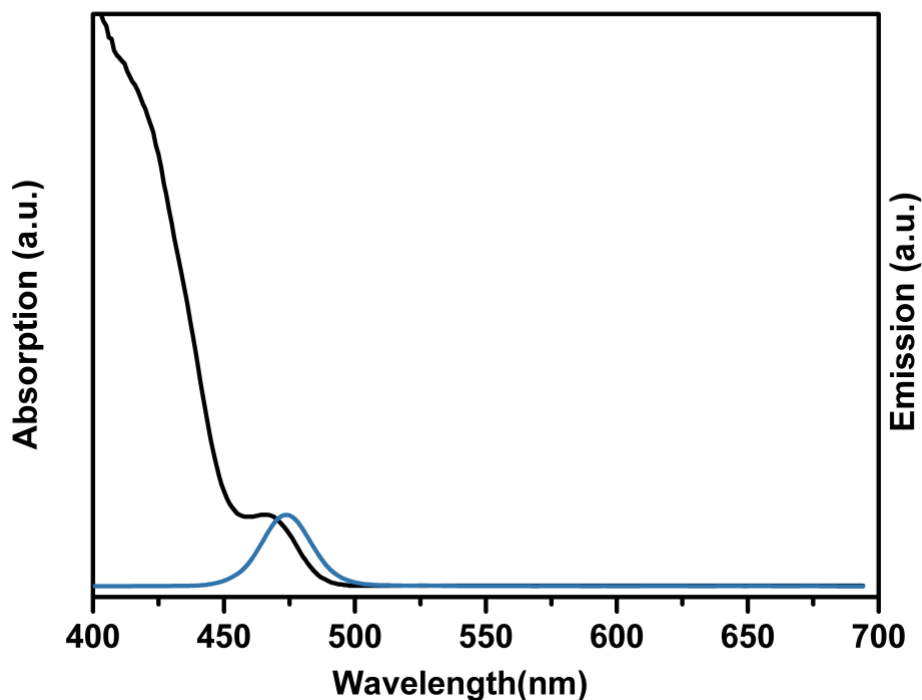
**\* Store in Refrigerator at  $2-8^{\circ}\text{C}$  \***

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



## Optical Spectra of CdSe/ZnS Quantum Dots Coated with Carboxylic Acid Ligands

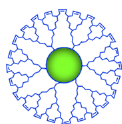
Product # HECZW470



**Emission Peak =  $470 \pm 10\text{nm}$**

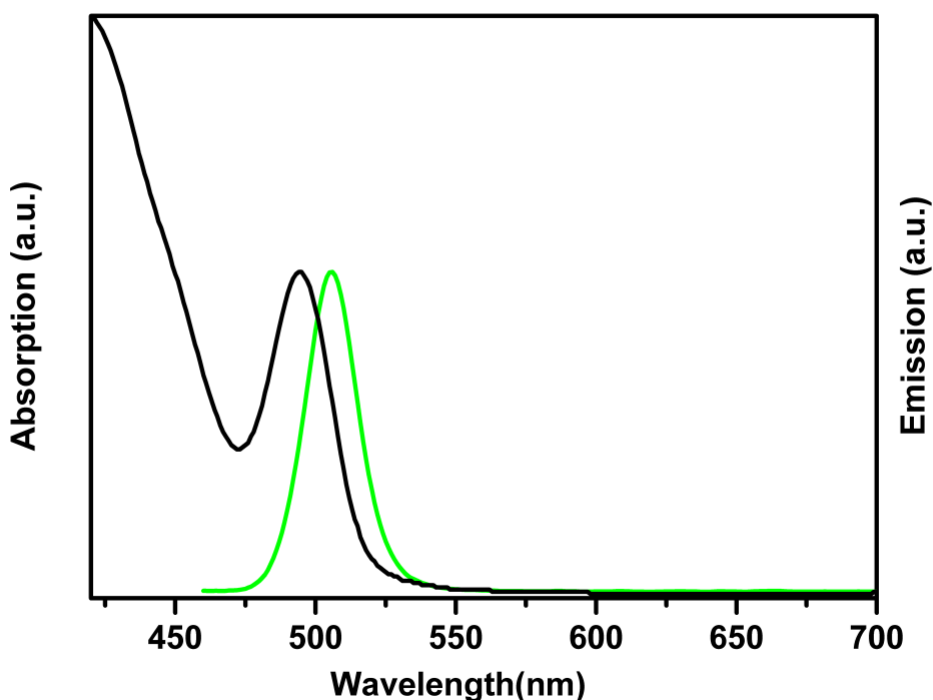
**\* Store in Refrigerator at  $2-8^{\circ}\text{C}$  \***

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



## **Optical Spectra of CdSe/ZnS Quantum Dots Coated with Carboxylic Acid Ligands**

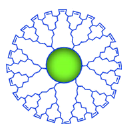
**Product # HECZW500**



**Emission Peak =  $500 \pm 10\text{nm}$**

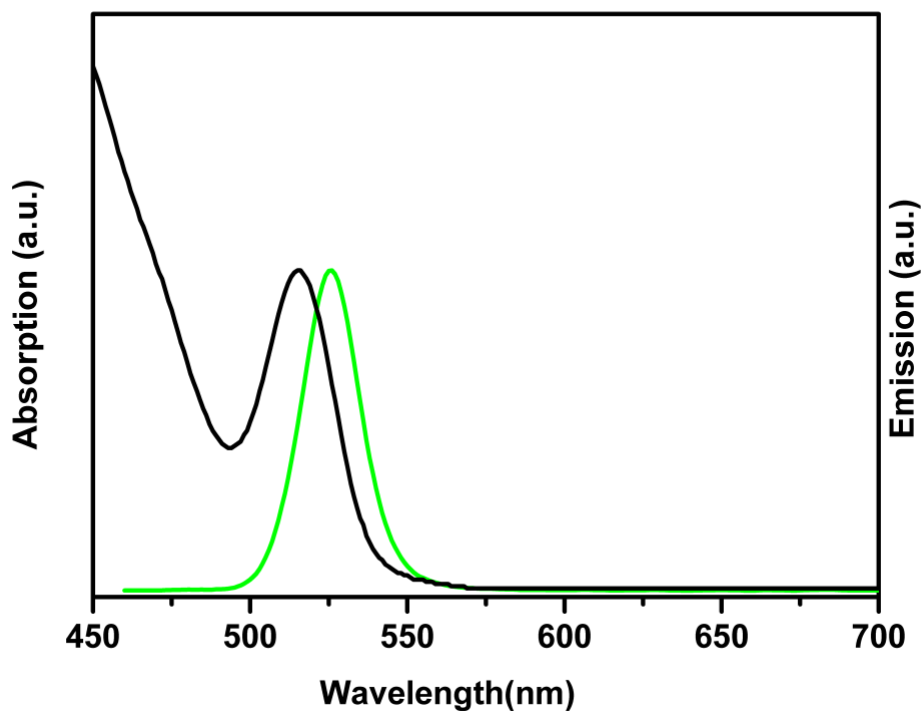
**\* Store in Refrigerator at  $2-8^{\circ}\text{C}$  \***

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



## Optical Spectra of CdSe/ZnS Quantum Dots Coated with Carboxylic Acid Ligands

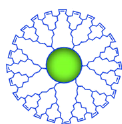
Product # HECZW520



**Emission Peak =  $520 \pm 10\text{nm}$**

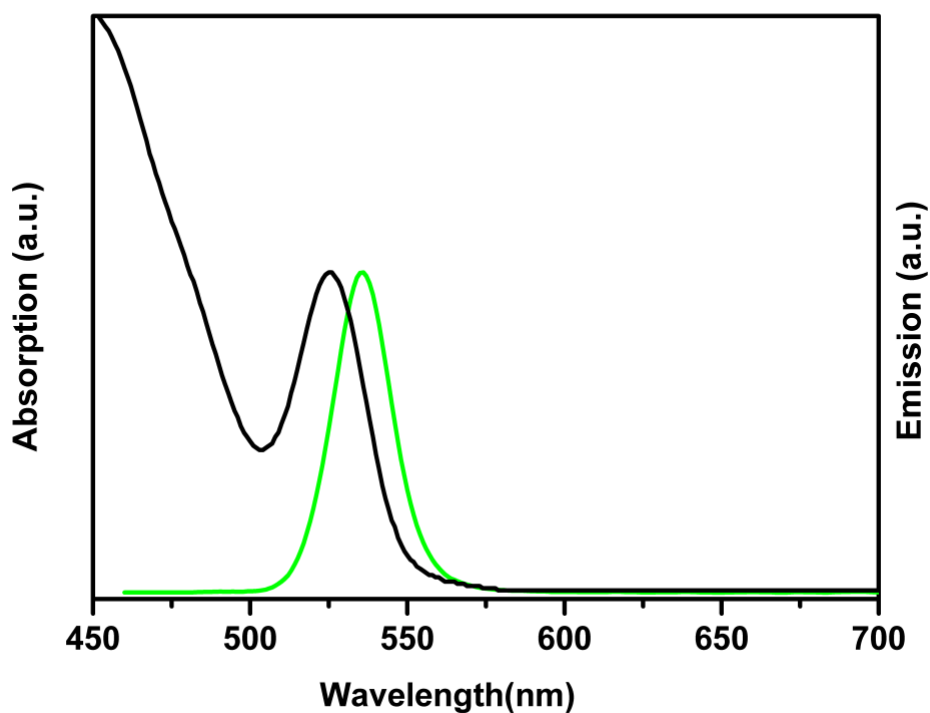
**\* Store in Refrigerator at  $2-8^{\circ}\text{C}$  \***

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



## Optical Spectra of CdSe/ZnS Quantum Dots Coated with Carboxylic Acid Ligands

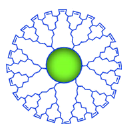
Product # HECZW540



**Emission Peak =  $540 \pm 10\text{nm}$**

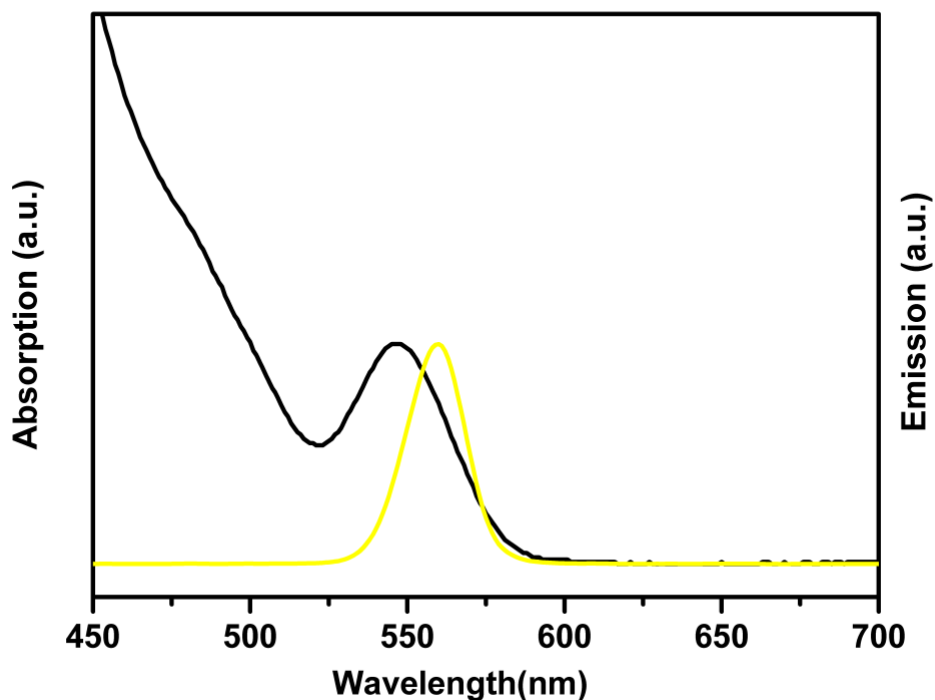
**\* Store in Refrigerator at  $2-8^{\circ}\text{C}$  \***

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



## **Optical Spectra of CdSe/ZnS Quantum Dots Coated with Carboxylic Acid Ligands**

**Product # HECZW560**



**Emission Peak =  $560 \pm 10\text{nm}$**

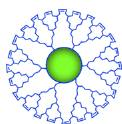
**\* Store in Refrigerator at  $2-8^{\circ}\text{C}$  \***

**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**

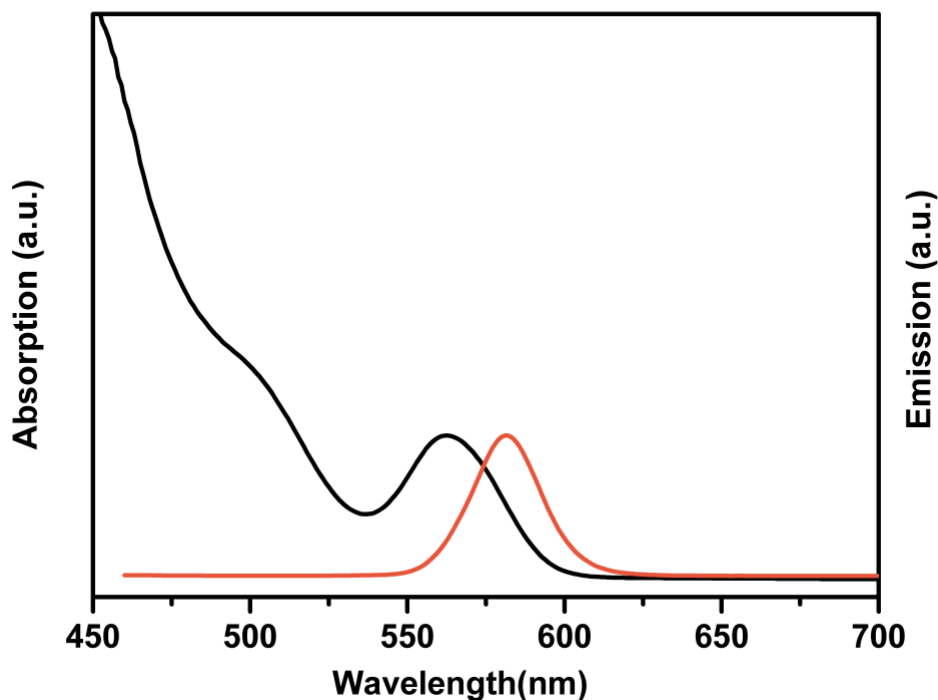
534 W Research Center Blvd., Ste 260, Fayetteville, AR 72701

Phone: 479.595.0662; Fax: 479.595.0570; E-mail: [contact@nn-labs.com](mailto:contact@nn-labs.com)



## Optical Spectra of CdSe/ZnS Quantum Dots Coated with Carboxylic Acid Ligands

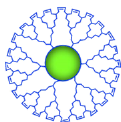
Product # HECZW580



**Emission Peak =  $580 \pm 10\text{nm}$**

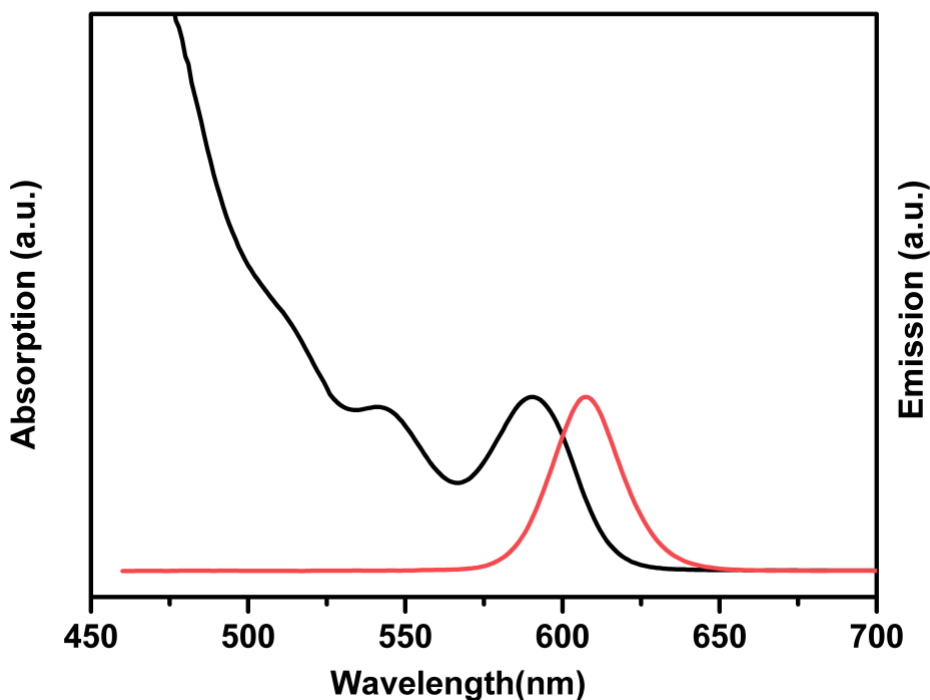
**\* Store in Refrigerator at  $2-8^{\circ}\text{C}$  \***

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



## **Optical Spectra of CdSe/ZnS Quantum Dots Coated with Carboxylic Acid Ligands**

**Product # HECZW600**

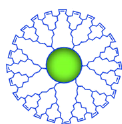


**Emission Peak =  $600 \pm 10\text{nm}$**

**\* Store in Refrigerator at  $2-8^{\circ}\text{C}$  \***

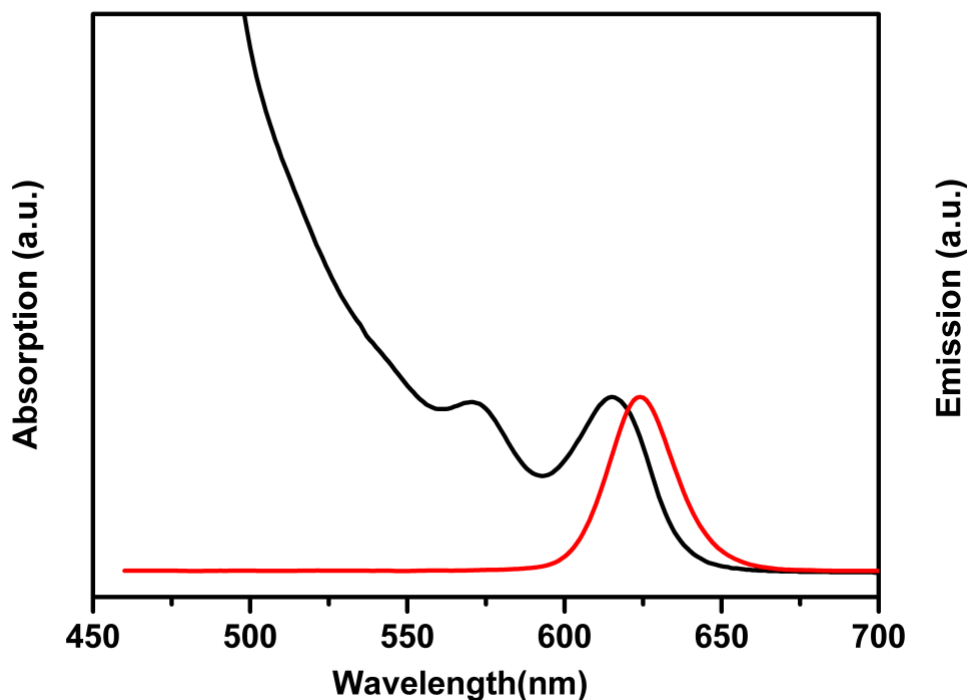
**Note: The spectra provided are generic for the product listed. The actual emission wavelength of the included sample falls within the ranges given above.**





## Optical Spectra of CdSe/ZnS Quantum Dots Coated with Carboxylic Acid Ligands

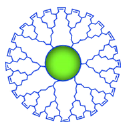
Product # HECZW620



**Emission Peak =  $620 \pm 10$ nm**

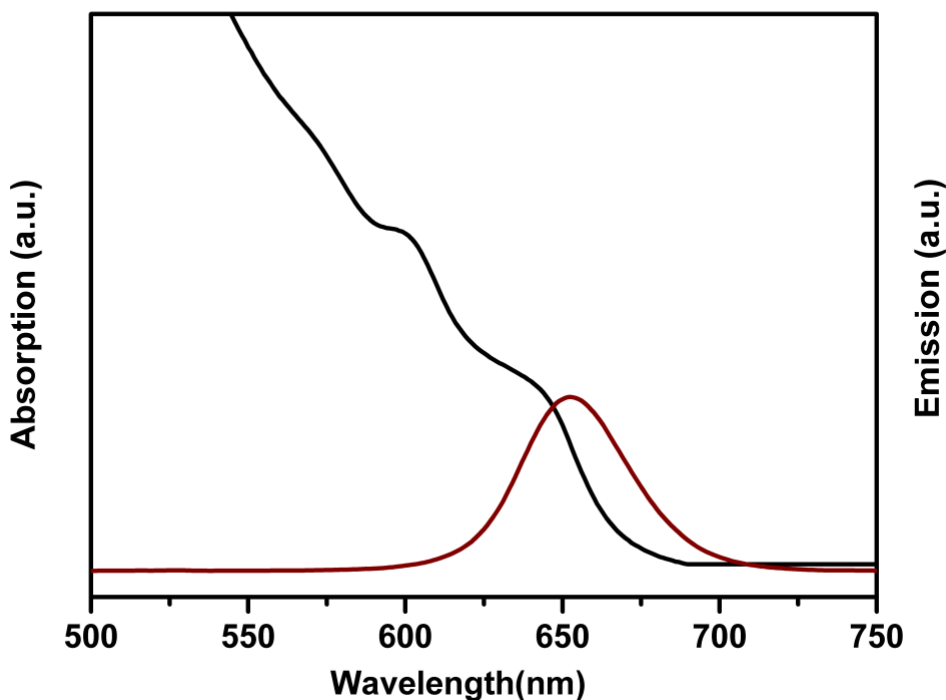
**\* Store in Refrigerator at 2-8°C \***

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



## **Optical Spectra of CdSe/ZnS Quantum Dots Coated with Carboxylic Acid Ligands**

**Product # HECZW650**



**Emission Peak =  $650 \pm 10\text{nm}$**

**\* Store in Refrigerator at  $2-8^{\circ}\text{C}$  \***

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