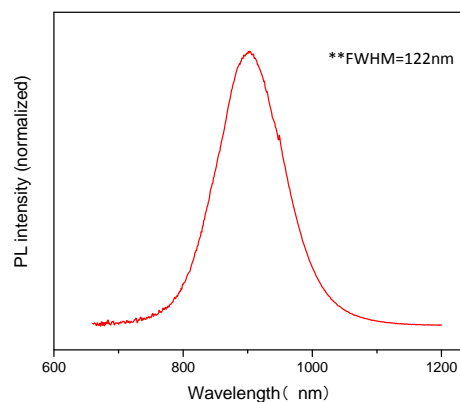
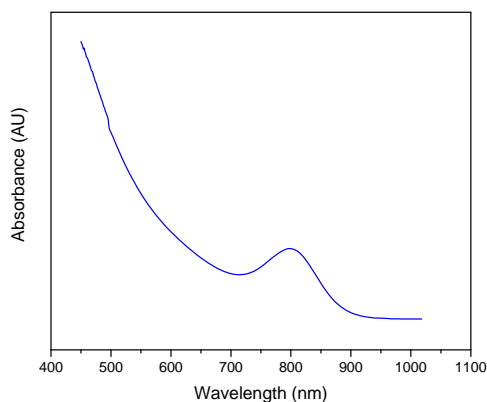




# Optical Spectra of PbS Nanocrystals Coated with Oleic Acid Ligands

## Product # PbS 900



**Emission Peak = 900 +/- 50nm**

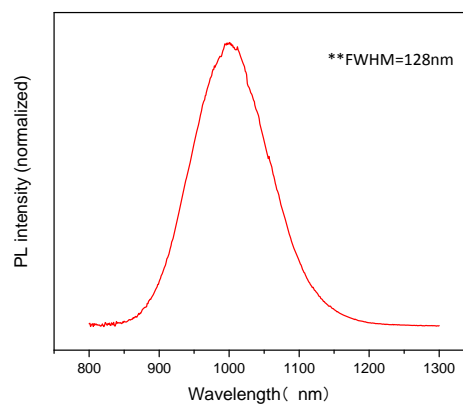
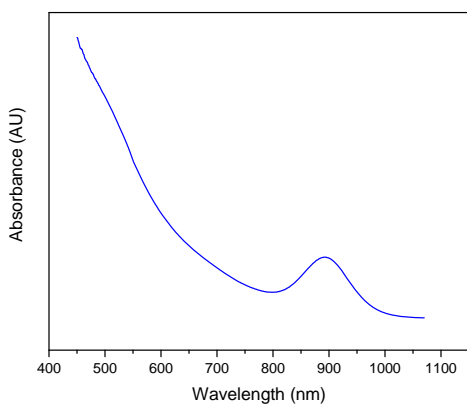
**\*Store at 2-8°C, do not freeze\***

**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 PbS Nanocrystals Coated with Oleic Acid Ligands

## Product # PbS 1000



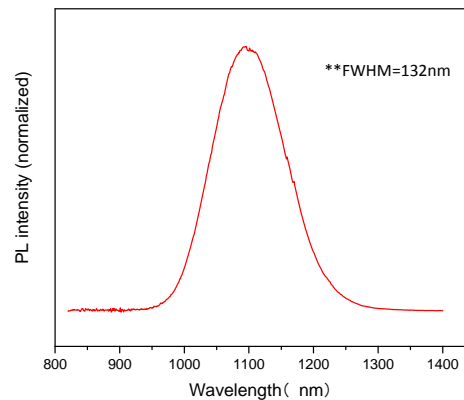
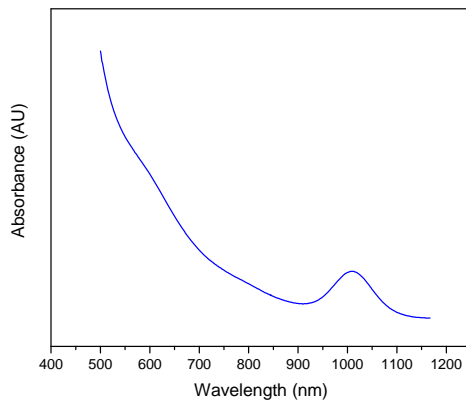
**Emission Peak = 1000 +/- 50nm**  
**\*Store at 2-8°C, do not freeze\***

**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 PbS Nanocrystals Coated with Oleic Acid Ligands

## Product # PbS 1100



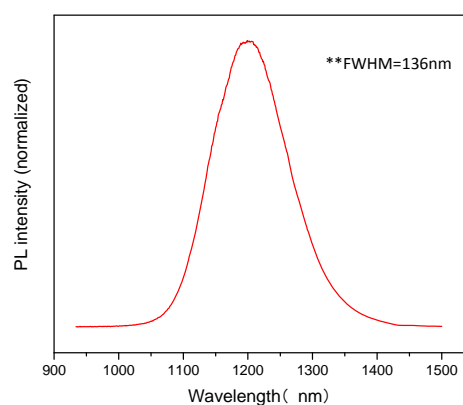
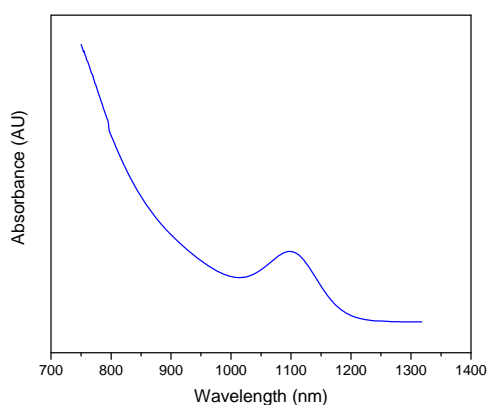
**Emission Peak = 1100 +/- 50nm**  
**\*Store at 2-8°C, do not freeze\***

**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 PbS Nanocrystals Coated with Oleic Acid Ligands

## Product # PbS 1200



**Emission Peak = 1200 +/- 50nm**

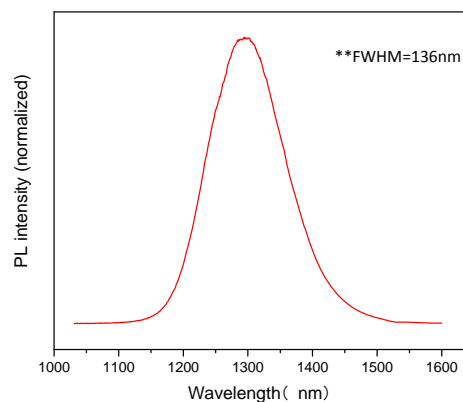
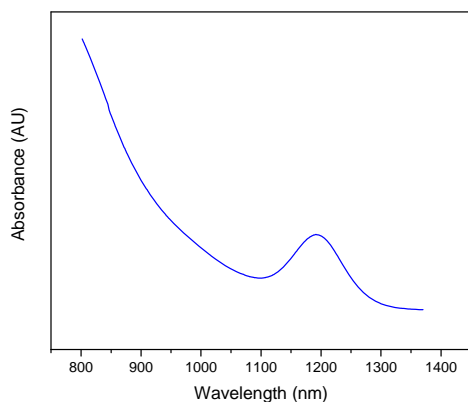
**\*Store at 2-8°C, do not freeze\***

**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 PbS Nanocrystals Coated with Oleic Acid Ligands

### Product # PbS 1300



**Emission Peak = 1300 +/- 50nm**

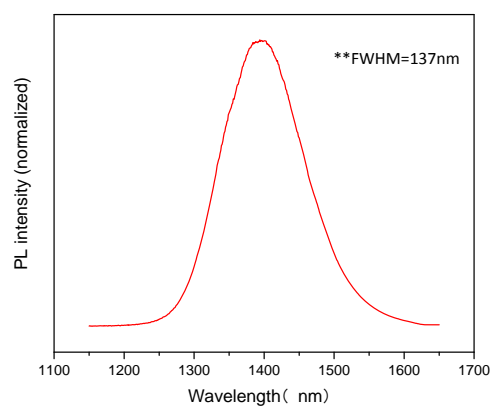
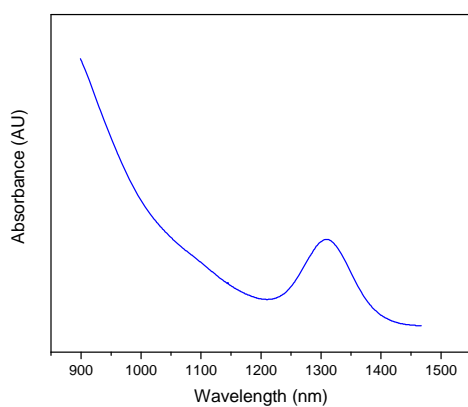
**\*Store at 2-8°C, do not freeze\***

**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 PbS Nanocrystals Coated with Oleic Acid Ligands

### Product # PbS 1400



**Emission Peak = 1400 +/- 50nm**

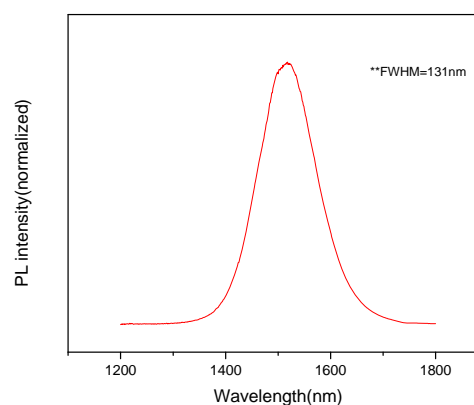
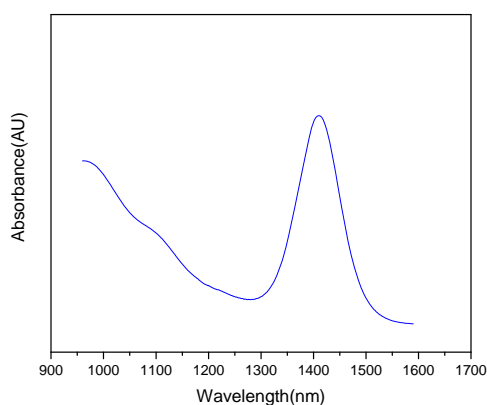
**\*Store at 2-8°C, do not freeze\***

**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 PbS Nanocrystals Coated with Oleic Acid Ligands

### Product # PbS 1500



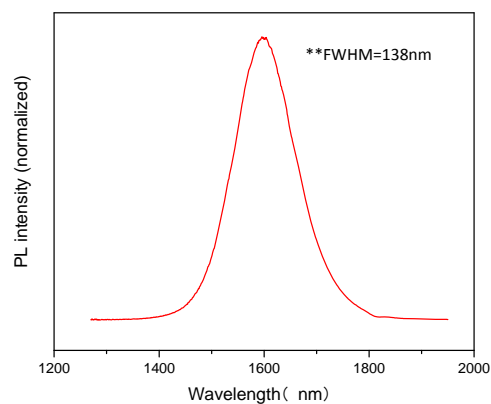
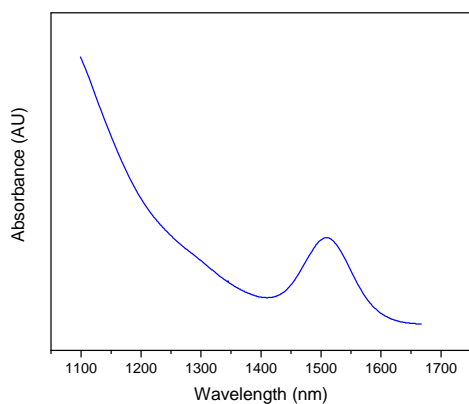
**Emission Peak = 1500 +/- 50nm**  
**\*Store at 2-8°C, do not freeze\***

**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 PbS Nanocrystals Coated with Oleic Acid Ligands

### Product # PbS 1600



**Emission Peak = 1600 +/- 50nm**

**\*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.**