ADA7158 Product Data Sheet

UV-Visible Fluorescent Violet Organic Pigment

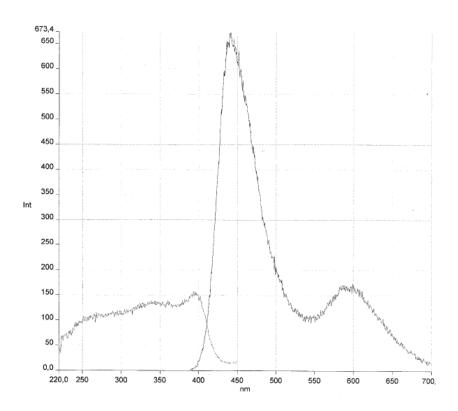
Product Properties

Composition:	Organic Substance
Physical Appearance:	White Powder
Excitation color at 366nm:	Violet
Insoluble in:	Water and Methanol
Typical Luminescent Properties:	

Abs Max $\cdot \lambda$ max.

Abs. Max.; λ max:	408nm
Emission Max, λ max:	441nm

Typical excitation and fluorescence spectra:



H.W. Sands Corp.



Appearance at visible light



Excitation color at 366nm

All applications using this product should be thoroughly tested prior to approval for production.

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