



MayaCrom® Blue B2050 exhibits a broad range of excellent chemical and physical properties in demanding environments and is suitable for use in paints, coatings, cement/stucco, artists' colors, graphic arts, selected ink and thermoset applications.

General Properties

Tint Strength	> inorganics < organics
Specific Gravity	2.0
Particle Size, Average	4µm
Particle Shape	Needle
Oil Absorption	65g/100g
pH	8-9

Chemical Properties ⁽¹⁾

Acid	5
Alkali	5
Ethyl Acetate	5
Ethyl Alcohol	5
Xylene	5

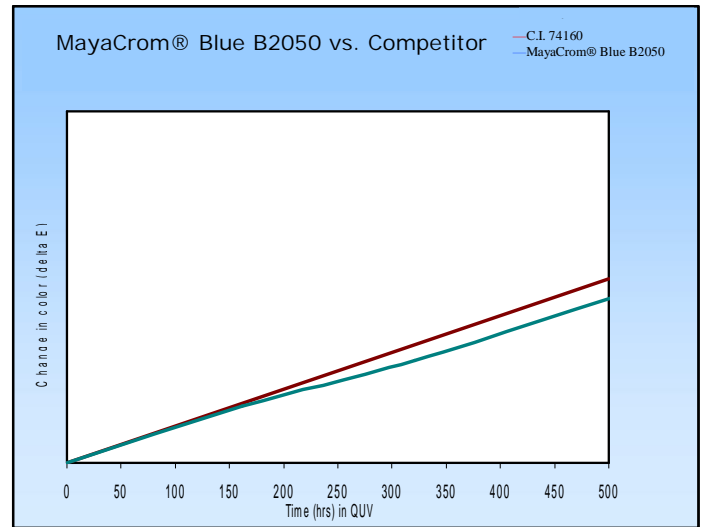
Light fastness	Excellent
Migration	None
Storage	

In sealed containers, the powder can be kept almost indefinitely.

¹⁾ Chemical Properties Scale:

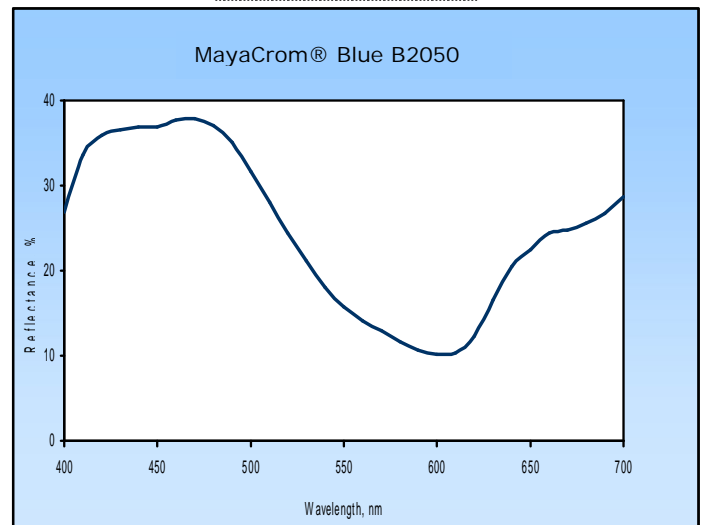
- 1-Poor
- 2-Fair
- 3-Good
- 4-Very Good
- 5-Excellent

QUV Exposure Data



Testing: Modified ASTM D-4587

Reflectance Curve



500 W. University Ave., Burges Hall 320, El Paso, TX 79968 | Tel: 915.747.6122 | Fax: 915.747.6007 | www.mayanpigments.com

Disclaimer: Although the information above is believed to be reliable, Mayan Pigments, Inc. does not guarantee its accuracy or reliability, as the conditions of your use are beyond our control. It is critical that you perform your own tests to determine the suitability of our products for your particular application. All information is provided without warranty or guarantee and Mayan Pigments, Inc. shall have no liability with respect to any such recommendations or instructions. The Mayan mask logo, "Mayan Pigments", "No Sacrifices", "MayaPure", "MayaSol" are trademarks of Mayan Pigments, Inc. MayaCrom® is a registered mark of Mayan Pigments, Inc.

Rev. Date: 11/2008