

# BILLIONS® BLA-200

BILLIONS® BLA-200 pigment is an anatase titanium dioxide pigment without surface treatment, manufactured by the sulfate process with high TiO<sub>2</sub> content, whiteness and brightness. This product is recommended for a range of coatings applications, including interior coatings, printing inks, plastics and paper.

#### Recommended applications:

- Interior coatings
- Printing inks
- Plastics
- Paper

#### Key features:

- High whiteness
- High brightness

## CONTACT

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## TYPICAL PROPERTIES

TiO <sub>2</sub> content	≥ 98.5%
Surface treatment	No
Volatile constituents at 105°C	≤ 0.5%
Residue in 45µm sieve	≤ 0.05%
pH	6.0-8.5
Water soluble	≤ 0.6%
Whiteness	≥ 94
Oil absorption	≤ 23.0g/100g
Tinctorial power	≥ 1350
Specific gravity	3.8-4.0g/cm <sup>3</sup>
ISO 591 classification	A1
EINECS number	236-675-5
CAS number	13463-67-7
Color index	77891, Pigment White 6

### Safety

Good industrial hygiene practice should be used to avoid the generation of dust. Please refer to the Material Safety Data Sheet for more information on the handling of this product.

### Storage

This product should not be stored outside or exposed to weather. All direct contact with moisture should be avoided. To ensure optimum performance, it is recommended that the product is used on a first in, first out basis from receipt of shipment.

### Food Contact

Customers should seek confirmation of compliance with specific regulations by contacting Lomon Billions.

### Packaging

Lomon Billions titanium dioxide pigments are available in 25kg compound paper bags and a range of flexible intermediate bulk containers.



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The data included in the typical properties is not a specification. The information in this data sheet is a general guide to the properties of the product described in it. Nothing in this data sheet is to be construed as a warranty, express or otherwise. In all cases, it is the responsibility of the user to determine the applicability of the information and recommendations and the suitability of the products described for its own particular purpose.