

## PE BLEU B0005

### Composition

Preparation of: Organic pigment, Inorganic pigment.

### Application

Masterbatch suitable for polyolefinic polymers film production

*In case of other application than the ones herein suggested, it is highly recommended to contact VIBA Customer Assistance Service before using the product. VIBA will not be held responsible for production problems due to use of the product other than those mentioned above.*

### Carrier

Low Density Polyethylene

### Food Approved

For limits and restriction in using of this product, check the position under food regulation

### Light stability

7-8 Blue Wool Scale DIN 53388

### Heat stability

280 °C DIN 53772

### Content of critical substances

<b>Cadmium</b>	<b>Chromium(VI)</b>	<b>Lead</b>	<b>Arsenic</b>	<b>Mercury</b>
No	No	No	No	No
<b>Zinc</b>	<b>Selenium</b>	<b>Barium</b>	<b>Antimony</b>	<b>Diaryl</b>
No	No	No	No	No

*A substance is indicated when its content is upper the limit of detection of 10 mg/kg, or when its average content is known. In all the other cases, when it is reported that a substance is not contained, it cannot be excluded its presence as a technically unavoidable impurity, anyway below the limit of detection of 10 mg/kg.*

### Packaging

Bags Kg 25 on pallets Kg 1250