

## OSSIDO BLU

*Blue synthetic oxide powder*

### Technical specifications

**OSSIDO BLU** is a powdered pigment based on sodium polysulfide aluminum-silicate, insoluble in water, alkali-resistant, and exhibiting excellent light and weather stability. Up to a limit of 10% (calculated on the weight of cement), the pigment does not significantly affect the strength of concrete.

### Instructions for use

Use **OSSIDO BLU** in quantities ranging from 3% to 5% of the product to be colored, for example, enamels, high-quality paints, printing inks, bitumen and bituminous conglomerates, tiles, and flooring, depending on the desired shade.

### Application

Apply **OSSIDO BLU** as supplied.

### Consumption

The consumption of **OSSIDO BLU** varies depending on the method of use and the required application.

### Warnings

Use the product while protecting hands with solvent-resistant gloves and ventilate the area adequately to avoid vapor accumulation.

Do not eat, drink, or smoke during use.

Follow good work practices to avoid environmental release.

Wear appropriate protective equipment (gloves, safety glasses, etc.).

Store the product indoors in its original closed packaging, away from weather, frost, and heat sources.

Do not release into the environment; follow local regulations for disposal.

Always perform a preliminary test before use.

### Packaging

6-pack boxes    0,500Kg    **Barcode: 80-20709-000516**

Bags              25Kg

### CHEMICAL AND PHYSICAL PROPERTIES

Physical state	Powder
Color	Ultramarine Blue
Specific gravity (T=20°C)	≈2,3Kg/L
Solubility	Insoluble in water and inorganic solvents
pH	7,0-9,0

Technical Data Sheet code: 4837-Revision 01 of 01/10/2025

Via G. Galilei 39 • 35035 Mestrino (PD) • tel +39 049 904 8611 • fax +39 049 900 1695  
[www.multichimica.it](http://www.multichimica.it) • [mailbox@multichimica.it](mailto:mailbox@multichimica.it)



The information is, to the best of our knowledge, accurate and correct, but any indication and/or suggestion provided is given without guarantee, as the conditions of use are beyond our direct control. In case of uncertainty, preliminary testing is always recommended.