

Bismuth Oxychloride

Specification Sheet

Description: Very fine crystallized pigment composed of bismuth and a salt. Bismuth can be found naturally in the rare mineral bismoclite but is nowadays produced from other metals. Fine off-white crystalline powder, no odor. Insoluble in water, but miscible in liquids as oils.

CAS: 7787-59-9

INCI Name: Bismuth oxychloride

Benefits:

- Pearlescent pigment providing excellent semi-transparent mild luster
- Good filling properties providing smooth texture

Use: Can be tinted with other pigments to create different shades. External use only.

Applications: Main ingredient for mineral makeup products including face powders, foundations, lipsticks, eye shadows, mascara, and more.

Country of Origin: USA

Raw material source: Bismuth

Manufacture: Bismuth oxychloride is produced from bismuth that has been extracted from lead, tin, or copper, and then purified in a multi-step process. Purified bismuth is then chlorinated and treated with water to create the pigment bismuth oxychloride.

Animal Testing: Not animal tested

GMO: GMO-free (does not contain plant-derived components)

Vegan: Does not contain animal-derived components