

47200 Ivory Black

CAS No.: 8021-99-6

EINECS No.: 232-421-6

Color index: Pigment Black 9

Ivory Black is based on bone black but with a very high tinting strength. Usually the best qualities of bone blacks are called ivory black.

Suitable in aqueous media and oils.

Chemical and Physical Properties:

		Method
Coloring strength	100 ± 5	DIN 55986
pH:	8.5 – 12.0	DIN-ISO 787/9
Bulk density:	approx. 0.5 g/cm ³	DIN 53600
Volatile content:	≤ 4 %	LALPA 015.V01
Ignition residue:	81 – 85 %	DIN 53586
Carbon content:	approx. 16 %	TGA
Specific surface:	approx. 110 m ² /g	DIN 66131
Oil absorption:	70 ± 5 ml / 100 g	DIN-ISO 787/5
Mean particle size:	approx. 10 µm	Laser diffraction