

CAESIUM Bromide

Caesium bromide or cesium bromide is an ionic compound of caesium and bromine with the chemical formula CsBr. It is a white or transparent solid with a melting point a 636 °C that readily dissolves in water. Caesium bromide is sometimes used in optics as a beamsplitter component in wide-band spectrophotometers.

APS
40-60µm



PURITY
99.9%

CsBr

CAS
7787-69-1

NS6130-12-001110

Quick Facts

Product	: Caesium bromide
Stock No	: NS6130-12-001110
CAS	: 7787-69-1
Color	: White/colorless
Form	: Powder

TECHNICAL Specification

APS	: 40-60µm
Purity	: 99.9%
Molecular Weight	: 212.80g/mol
Density	: 4.43g/cm ³
Melting Point	: 636°C

Packing Sizes:

25Gms, 50Gms, 100Gms, 500Gms & Bulk Orders

INTELLIGENT MATERIALS PVT LTD

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2021CE4589C



18ZAZ001274G



2021CE4588M

ISO 9001:2015
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