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Typical Product Specifications & Properties

Sodium Periodate MetaPeriodate

CAS Number : 7790-28-5

Specifications	Limits
Density	3.865 (16 c)
Direct Evaporative Cooling	on heating with o2 evolution
Very Soluble	in water
Melting Point	300 c (dec.)
Molecular weight	213.89
Color	colorless crystal
Chemical Structure	The image displays two chemical structures. The top structure is Sodium Periodate (H₅IO₆), showing a central iodine atom bonded to six oxygen atoms in an octahedral arrangement, with five hydrogen atoms attached to five of the oxygens. The bottom structure is MetaPeriodate (Na₂H₃IO₆), showing a central iodine atom bonded to six oxygen atoms, with three hydrogen atoms and two sodium ions (Na⁺) attached to the oxygens.



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