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[Determination Of Bromate And Bromide](#)

(14)(i) Potassium bromate, calcium bromate, potassium iodate, calcium iodate, calcium peroxide, or any combination of 2 or more of these if the total quantity, including the potassium bromate in any bromated flour used, is not more than 0.0075 part for each 100 parts by weight of flour used. (ii) Azodicarbonamide, if the total quantity, including

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any quantity in the flour  
used, is not more ...

[Sodium bromide | NaBr -  
PubChem](#)

POTENTIOMETRIC  
DETERMINATION OF CHLORIDE  
IN AQUEOUS SAMPLES WITH  
ION-SELECTIVE ELECTRODE  
1.0 SCOPE AND APPLICATION  
1.1 This method can be us  
ed for measuring total  
solubilized chloride in  
drinking waters, natural  
surface waters,  
groundwaters, domestic and  
industrial wastewaters,  
and in soil extract s  
(ASTM methods D4646-87,

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D5233-92 or D3987-85).

NOTE : This method is for  
the analysis of ...

[METHOD 300.1](#)

[CHROMATOGRAPHY Revision](#)

[1.0 John D. Pfaff ...](#)

Synonym:

Phenyltrimethylammonium  
bromide dibromide,

Phenyltrimethylammonium  
bromide-perbromide,

Phenyltrimethylammonium  
tribromide Linear Formula:

$(\text{CH}_3)_3\text{N}(\text{Br})_3\text{C}_6\text{H}_5$

Molecular Weight: 375.93

[8.2: Precipitation](#)

[Gravimetry - Chemistry](#)

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Sodium is a chemical element with the symbol Na (from Latin "natrium") and atomic number 11. It is a soft, silvery-white, highly reactive metal. Sodium is an alkali metal, being in group 1 of the periodic table. Its only stable isotope is  $^{23}\text{Na}$ . The free metal does not occur in nature, and must be prepared from compounds.

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