

**Technical Data sheet****CHLORAMINE T**

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**Product Code** :046410 CHLORAMINE T**Formula** : $\text{CH}_3\text{-C}_6\text{H}_4\text{-SO}_2\text{NNaCl}\cdot 3\text{H}_2\text{O}$ **Retest period** : 36 months**Standard Grade** : QP**Rev.:** 06/02/2017

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**General Information :**

Mol weight	281,69 g/mol
CAS Nr	7080-50-4
C.E.E. Nr	616-010-00-9
EINECS Nr	204-854-7
HS code	29351000

**Transport :**

ADR/RID Class	8/III,C8
UN Nr	3263
Danger	80
Transport Labels	8
IMDG Code	8/III
IATA Code	8
IATA Group	III
CAO Code	823
PAX Code	822

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**Specifications :**

Identification	Passes test	Appearance of solution	Passes test
Assay (Iodom.)	Min. 98,0 %	pH of a 5% solut. (25°C)	8,0 - 11,5
Alcohol-insoluble matter	Max. 1,5 %	Compuesto orto-	Passes test
Iron (Fe)	Max. 0,01 %	Heavy metals (as Pb)	Max. 0,01 %

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**Labels :** H-302:Harmful if swallowed. H-EUH031:Contact with acids liberates toxic gas. H-314:Causes severe skin burns and eye damage. H-334:May cause allergy or asthma symptoms of breathing difficulties if inhaled. P-261:Avoid breathing dust/fume/gas/mist/vapours/spray. P-280:Wear protective gloves/protective clothing/eye protection/face protection. P-284:Wear respiratory protection. P-309+311:IF exposed or if you feel unwell: Call a POISON CENTER or doctor/physician. P-501:Dispose of contents/container in accordance with local/regional/national/international regulations,

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