

Technical Data sheet**COPPER (I) BROMIDE**

Product Code :260410 COPPER (I) BROMIDE**Formula** :CuBr**Retest period** : 36 months**Standard Grade** : QP**Rev.:** 13/01/1992

General Information :

Mol weight	143,45 g/mol
CAS Nr	7787-70-4
EINECS Nr	232-131-6
HS code	28275900

Transport :

ADR/RID Class	9/III,M7
UN Nr	3077
Danger	90
Transport Labels	9 N
IMDG Code	9/III
IATA Code	9
IATA Group	III
CAO Code	956
PAX Code	956

Specifications :

Assay (Iodom.)	Min. 95,0 %	Insoluble in HCl/HNO3	Max. 0,05 %
Sulphate (SO4)	Max. 0,1 %	Iron (Fe)	Max. 0,01 %
Materia soluble en agua	Max. 3,0 %	Bromuro cúprico (CuBr2)	Max. 5,0 %

Labels : H-302:Harmful if swallowed. H-315:Causes skin irritation. H-318:Causes serious eye damage. H-400:Very toxic to aquatic life. H-410:Very toxic to aquatic life with long lasting effects. P-273:Avoid release to the environment. 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,

