

**Technical Data sheet****Product Code** :284510**Formula** :H<sub>2</sub>SO<sub>4</sub>**Retest period** : 36 months**Standard Grade** : QP**Rev.:** 20/06/2012**General Information :**

Density	1,220 g/cm3
Mol weight	98,08 g/mol
CAS Nr	7664-93-9
C.E.E. Nr	016-020-00-8
EINECS Nr	231-639-5

**Transport :**

ADR/RID Class	8/II,C1
UN Nr	2796
Danger	80
Transport Labels	8
IMDG Code	8/II
IATA Code	8
IATA Group	II
CAO Code	855
PAX Code	851

**Specifications :**

Identification	Passes test	Assay (Acidim.)	29,0 - 31,0 %
Chloride (Cl)	Max. 0,001 %	Iron (Fe)	Max. 0,001 %
Heavy metals (as Pb)	Max. 0,0005 %	Insoluble matter	Max. 0,002 %
Arsenic (As)	Max. 0,0002 %		

**Labels :** H-314:Causes severe skin burns and eye damage. P-309+311:IF exposed or if you feel unwell: Call a POISON CENTER or doctor/physician. P-305+351:If in eyes: Rinse cautiously with water for several minutes. P-338:Remove contact lenses, if present and easy to do. Continue rinsing.

