

Manganous chloride(tetrahydrate technical grade)

meet HG/T3816-2006 standard

Product Name:Manganous chloride

Molecular Formula: $\text{MnCl}_2 \cdot 4\text{H}_2\text{O}$

Molecular Weight:197.91

Properties:rosy monoclinic crystal, relative density 2.01, m.p.: 58℃, easily soluble in water, soluble in alcohols, insoluble in ether; can absorb moisture.

Custom HS Code: 2827399000

CAS RN.: 1344-34-9

Specifications:

Manganous chloride($\text{MnCl}_2 \cdot 4\text{H}_2\text{O}$) $\geq 99\%$

Sulphates(SO_4^{2-}) $\leq 0.01\%$

Iron(Fe^{3+}) $\leq 0.01\%$

Heavy metal(Pb^{2+}) $\leq 0.01\%$

Insol. in water $\leq 0.05\%$

Use: As catalyst for the chlorinating of organic compounds; paint drier and raw material for gasoline shock reduce; as feed auxiliaries, in the manufacture of dyes and pigments etc.

Packing: in plastic woven bag lined with PE, net wt.: 25kg/bag, or upon clients' requ

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ests.

Storage: non inflammable explosive chemicals. sealed, in cool dry airiness place,
normal chemicals, avoid rain and insolation.

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