

Manganous Carbonate(technical grade)

Product Name: Manganous Carbonate

Molecular Formula: MnCO_3

Molecular Weight: 114.95

Properties: rosy, rhombus crystal, or shapeless light brown powder, relative density: 3.125, insoluble in water, soluble in dilute inorganic acid; stable in dry air.

Specifications:

$\text{MnCO}_3 \geq 92.5\%$

$\text{Mn} \geq 44\%$

Sulphates(SO_4^{2-}) $\leq 0.5\%$

Chloride(Cl) $\leq 0.01\%$

Iron(Fe) $\leq 0.1\%$

Use: the material of ferrite. Industrial Manganous Carbonate can be used as catalyst of desulfuration, enamel pigment, varnish dryer and the material of manganese salt. It is also applied in medicine, mechanical parts and phosphorizing treatment.

Packing: plastic woven bag lined with double-layer high pressure polyethylene bag, net wt.: 25kg/bag.

Storage: in dry airiness place, avoid moist, no mixed with acid and oxidant, normal chemicals.

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