



CALCIUM FORMATE

甲酸钙

Molecular Formular: $\text{Ca}(\text{HCOO})_2$

Molecular Weight: 130.0

CAS No.: 544-17-2

EC (EINECS) No.: 208-863-7

Property: White crystalline or crystalline powder, soluble in water, bitter. medium properties, non toxic. Specific Gravity.:2.023(20°C), Tap density 900-1000g/kg, Melting point:300 °C . decomposition temperature >400°C.

Specification:

Specification	Super grade
Content	98% Min
Calcium	30.1% Min
Moisture	0.5% Max
Water insolubles	0.5% Max

Usage: 1. It is used for the rapid curing agent, lubricant and early strength of the cement. mainly used in the building industry act as an industrial chemical compound and faster setting, early strength gain accelerating admixture for concrete or mortars.

2. For various kinds of dry mixing mortar, various kinds of concrete, wear-resisting material, floor industry

3.For flue gas desulfurization in the boiler system.

4. Oil industry drillers

5. Leather industry auxiliaries, widely used in high-grade leather manufacturing.

6. And a variety of chemical products manufacturing

Packing: in 25kg plastic woven bag or paper bag compound with plastic,
in 1100kg, 1200kg, 1250kg big bags

ADD: No 319 Aimin Street Xian District. Mudanjiang Heilongjiang China.

Tel: 86-453-6281887 \ 6239887 \ 6236887 \ 6244887 \ 6245887 \ 6287886 \ 6297887

FAX: 86-453-6223551 6296887 6289889

Postcode:157000

E-MAIL: fengda@mudanjiangchem.com

URL:<http://www.mudanjiangchem.com>