

### Sodium Metabisulfite 98% Food/Tech Grade

**Molecular Formula:**Na<sub>2</sub>S<sub>2</sub>O<sub>5</sub>

**Molecule Weight:**190.10

**Appearance:**white or light yellow crystalline powder.

#### Industrial Grade(HG/T2826—1997)

Item	Value
Content(as Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub> ) %	≥ 97.0
Fe % (as Fe) %	≤ 0.0015
water-Insoluble %	≤ 0.01
Arsenic(as As) %	≤ 0.0001

#### Mainly Use:

Mordant of printing and dyeing;

Dechlorinate of textile after bleaching;

Sulphonated agent and reducer of chemical industry and pharmacy;

Bleach of paper pulp, bamboo and timber bleach of stapk; Treatment agent of waste water;

Rubber solidifying agent

Perfume industry is served as hydrocarbon perfume aldehyde

The hide profession employ to do to molt dose and pliable dose and wearproof dose ,

The sensitize industry is served as the developing agent reductant and the protection of fixing bath dose and so on;  
sewage treatment.

#### Food Grade(HG/T2826—1997)

Item	Index
Content (as Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub> )	≥ 97.5
Iron(as Fe) %	≤ 0.001
Clarify degree	clearly
Heavy metals(as Pb) %	≤0.0005
Arsenic(as As) %	≤ 0.0001

#### Mainly Use:

Bleach agent (e.g.candies, cake, bamboo shoots, etc);

Loose agent (e.g.bread, cracker etc);

Antiseptic and germicide (e.g.fruit juice, tinned food , brews, the cereals food is defended storage etc);

Inhibitor and freshen agent (e.g.day lily, seafood, fruit and vegetable etc)

**Packaging:**in polythene plastic bag with a polypropylene overbag, paper-plastic composite bag, kraft bag, etc.

**Netweight:**25,50,1000kilograms per bag or following your demand.

We welcome your orders for bromide products, magnesium chloride, industrial crude salt and bittern serial chemicals.