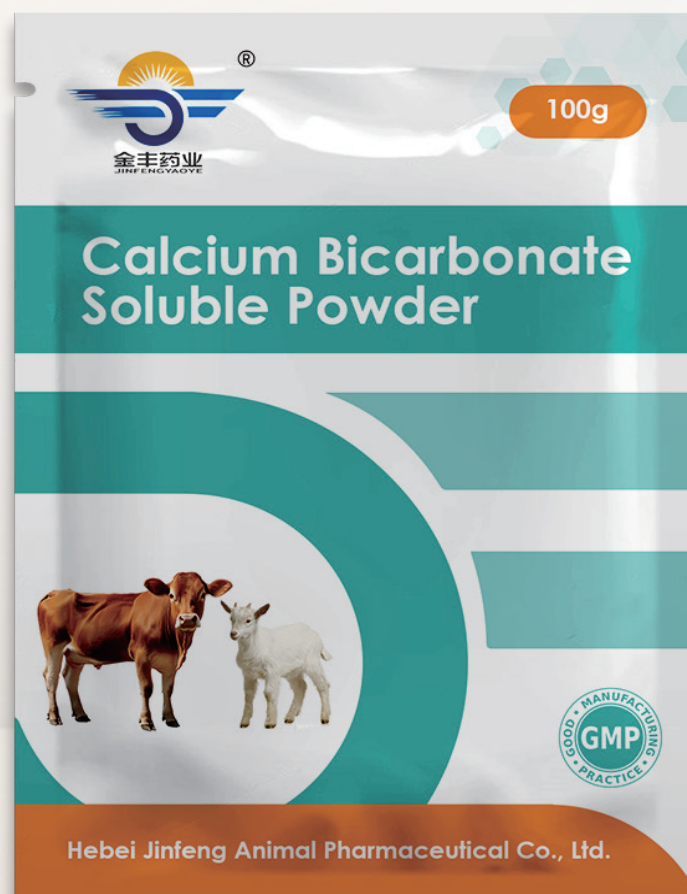


Soluble powder \*

## Calcium Bicarbonate Soluble Powder

Anti-parasitic drug.



### Appearance

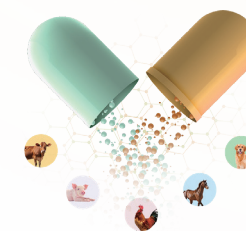
white powder, easily soluble in water, aqueous solution is slightly alkaline.

## Good Manufacturing Practice



### Functions

Mainly used to regulate the acid-base balance in animal body Main ingredient: Calcium bicarbonate.



### Role and use

- acid-base balance regulation: sodium bicarbonate can directly increase the body's alkali reserves, mainly used in the prevention and treatment of metabolic acidosis.
- Promoting urate discharge: it can effectively prevent the generation of urate, increase its dissolution and discharge, and can be used in the auxiliary treatment of urate deposition.
- Auxiliary treatment: It can be used to promote the discharge of weakly acidic drugs (such as sulfonamides).

### Usage and dosage

Mixed drinking: add 1-2g per 1L of water, use for 3 days; use only in the morning in summer, reduce the preventive amount by half!

### Specification

50%.

## Safety And Packaging

### Precautions

1. Use it now: it should be used up as soon as possible after opening the package.
2. Avoid mixing with acidic drugs: sodium bicarbonate solution is alkaline and should not be used with acidic drugs.
3. Risk of overdose: overdose may cause poisoning, poisoning can be detoxified with dimercaptopropanol.

### Storage

Shielded from light, airtight, kept in a dry place

### Packing

Aluminum foil bag, 100g/bag.

Packaging specifications can be adjusted according to customer requirements.

### Feel Free to Contact Us for Your Needs!

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