PMP FERMENTATION PRODUCTS

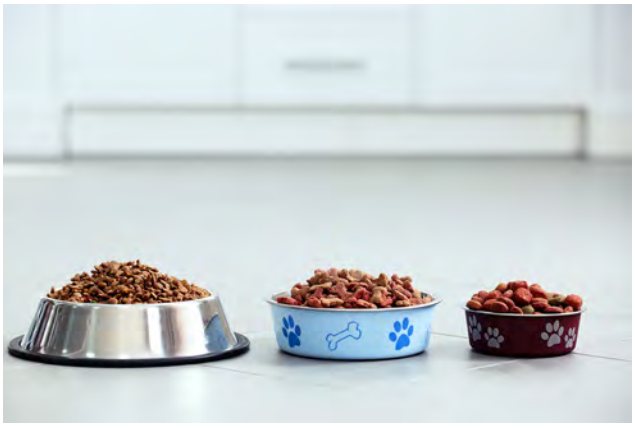
PET FOOD

Sodium gluconate can be used in pet food serving a variety of functions. It is generally recognized as safe, is non-toxic and biodegradable.

FUNCTIONS

Sodium gluconate can be used as a

- Mild acidifier
- Chelating agent
- Texturizer
- Carrier
- Taste Masking



USES

Sodium gluconate can be used in various pet food products including:

- Pet Food Products
- Snacks
- Dental Treats

TASTE MASKING

Sodium gluconate can be added to pet food to improve the palatability, especially in treats and dental chews where it helps to mask the taste of mineral salts, making them more appealing to dogs.

CHELATING AGENT

Sodium gluconate is a chelating agent, which means it can bind to metal ions (like calcium, iron, and copper) and prevent them from reacting with other ingredients in the food. This helps to stabilize the food, improve its quality, and prevent undesirable changes in flavor or appearance.

Sodium gluconate and gluconic acid are non-toxic, non-corrosive, biodegradable and bio-renewable.

Sodium Gluconate is available in solid or liquid forms.

Technical and Food Grades available.

AVAILABILITY

Sodium Gluconate is available in a variety of packaging styles.

GRANULAR is packaged in 50 lb or 25 kg polyethylene lined, multi-walled paper bags or in coated, woven polypropylene bulk bags.

POWDER is packaged in 125 lb polyethylene-lined fiber drums.

Liquid Gluconate is available in drums, totes or in bulk as 60, 60LT or 70.

GLUCONIC ACID 50% is a technical grade product available in **DRUMS, TOTES** or bulk.

GLUCONIC ACID 50% FCC is a food grade product available in **DRUMS, TOTES** or bulk.

GLUCONIC ACID 50% FCC ORG is approved for use in organic applications and is available in **DRUMS AND TOTES**.

TO ORDER: (800) 558-1031 | INQUIRIES: info@pmpinc.com

PMP

900 NE Adams St., Peoria, Illinois 61603
(309) 637-0400 www.pmpinc.com

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