



# SODIUM LACTATE

Pure Natural Food Additives

**DALIAN EASTLAND INTERNATIONAL TRADING CO.,LTD.**

**Contact:** Binah Wang(Miss)  
**WhatsApp:** +86 13504961909  
**E-mail:** wangmiao@dl-eastland.com  
**Website:** www.dl-eastland.com





# Details Of Sodium Lactate



[www.dl-eastland.com](http://www.dl-eastland.com)



**Sodium Lactate**

HS CODE:2918110000

Formula :  $\text{CH}_3\text{CHOHCOONa}$

Molecular weight : 112.06

Performance : Clarify the liquid transparently for being colorless or a little yellow of this product; slight saline taste; no smell or take the special smell slightly.

Specification : 60%, 70%

Packing : 25 kgs,250kgs,IBC plastic drums.

Item	Index
Total sodium lactate /%	≥90
Moisture/%	2
PH (1:5 water solution)	6.0-7.5
Chlorides/%	≤0.05
Sulfate/%	≤0.01
Fe/%	≤0.001
Pb/(mg/kg)	≤0.002



# Application Of Sodium Lactate



## As food additive

- Water retention
- Acidity adjustment
- Anti-oxidation
- Inhibit bacteria



## Cosmetic grade

- Moisturizing
- lubricating
- all natural



## Pharmaceutical Grade

- Oral care
- Acidity regulator
- Antioxidants



# Packaging of Sodium Lactate



Adopting excellent packaging equipment and packaging materials, good sealing and strong.



## Other lactic acid products

Item	Introduction
LACTIC ACID	Specification:80%,88%
D-LACTIC ACID	Specification:90%,98%
SODIUM LACTATE	Specification : 60%, 70%
Pharmaceutical grade calcium lactate	Specification: granular, powder.
ETHYL LACTATE	Application: Mainly used in electronic cleaning and paint solvent ink industry.
CORN STARCH	It is widely used in food, deep processing of starch, paper making, metallurgy, casting and other industries.
CORN GLUTEN MEAL	Corn gluten meal can be used to produce zein, prepare amino acid, extract maize yellow pigment, and prepare functional peptide.
SODIUM GLUCONATE	Properties: white crystalline granule or powder, easily soluble in water, slightly soluble in alcohol, insoluble in ether.
GLUCONO-DELTA-LACTONE	It is widely used in food, commodity chemical, pharmaceutical, cosmetics, plastics and resin modifying, electroplating, polishing, metal cleaning, organic synthesis and other aspects.

