

Lubricant 9129A TDS

1. Product Overview:

This product is a high-efficiency spray lubricant compounded by polysaccharides and nonionic surfactants, which has the functions of lubrication, antibacterial and cleaning, which can effectively act between the surface of the chain and the tank, reduce the friction between the chain and the bottom of the tank, prevent the canning and shaking of the can, reduce the wear of the transportation chain, improve the production efficiency, and is widely used in high-speed canning lines such as beer, beverages and milk.

2. Product Performance:

1. This product has less foam and is not easy to splash, which can avoid fouling of the product in production;

2. Excellent lubrication performance, which can effectively reduce the friction coefficient between the bottom of the tank and the chain plate, and meet the lubrication requirements of the high-speed canning filling line of 120,000 cans/h;

3. It has the functions of antibacterial, sterilization and chain cleaning;

4. It has good anti-rust performance and improves the service life of the equipment;

5. No irritating odor and gas, environmental protection and pollution-free, with good stability, no deterioration after long-term use and placement.

3. The main performance indicators of the product:

| Technical Indicators | Indicator values |
|----------------------|----------------------------------------------------------------------------------|
| appearance | Light yellow or colorless uniform transparent liquid, no precipitated suspension |
| smell | No obvious odor |
| density | 1.000±0.050 |
| Storage temperature | 0~40℃ |
| pH | 5-7 (1% concentration) |
| solubility | It is miscible with water in any proportion |
| Solids content | ≥ 15.00 |

4. The implementation of standards

The physical and chemical indicators and quality of the product are in line with the enterprise standard "Chain Lubricants" Q/59467940-0·3-2021.

5. Safety precautions

For details, please refer to: Safety Data Sheet for Chain Lubricants (MSDS).

6. Packaging materials and specifications

Packed in plastic drums, net weight: 200 kg/drum or 50 kg/drum, according to customer needs.

7. Product transportation and storage

During transportation, avoid heavy pressure, sun and rain.

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Products should be stored in a cool, ventilated warehouse with a stacking limit of 2 floors and a storage temperature of 0-40°C.

8. Use and precautions for the product

1. According to the actual situation of the production line, reasonably adjust the concentration of lubricant.
2. It cannot be mixed with soap anion lubricants.
3. Do a good job of safety protection during use to prevent liquid from splashing into your eyes.