



## E-COLL Food-grade lubricant



Foodstuffs grease

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### Product description

- with H1-approval of NSF -

Light aluminium compound soap-grease based on medicinal white oils.

Oxidation- and waterproof, very stable and adhesive with good anti-corrosion properties. Has H1 approval of the NSF (National Sanitation Foundation).

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### Application area

Ideal for roller and friction bearings on machines in the foodstuffs, food and drink, feed and packing industries.

For use anywhere where contact with food is technically unavoidable or cannot be excluded.

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### Technical characteristics

Temperature resistance: -20 °C to +140 °C DIN 51825 [short-term to +180 °C].

Drop point: > +260 °C DIN ISO 2176.

Consistency index according to DIN 51818: NLGI Class 2.

Possible designation according to DIN 51502: K2N-20.

### Note:

Over-lubricating, that results in unnecessary contact with foodstuffs should be avoided!

Volume	Packaging	Article
l		
5	Spray can	12970823

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