



Bel-Ray Company, Inc.

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BEL-RAY® BAKERYLUBE NO-TOX® AG

Bel-Ray Bakerylube No-Tox AG chain lubricant is engineered to provide proper lubrication at varying temperatures found in the "clean" industries such as food, beverage, pharmaceutical and personal care products. It offers advanced food grade solid lubricants and superior wear protection.

Applications

- ◆ Chains, conveyors, bearings found in bakery ovens

Features and Benefits

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|---------------------------------------|--|
| ◆ NSF H1 registered | Use where incidental food contact may occur. |
| ◆ Contains food grade solid lubricant | Superior wear protection. |
| ◆ High film strength | Reduces friction. |

General Description

Bel-Ray Bakerylube No-Tox AG is designed to deliver and deposit food grade solid lubricant to the chain and bearing surfaces, dissipate the fluid carrier in a controlled way and smoke as little as possible, while leaving a minimum or no carbon residue. **Bel-Ray Bakerylube No-Tox AG**, formulated with the highest quality ingredients, meets NSF H1 and FDA requirements for materials that may have incidental contact with food as defined under Title 21 CFR, 178.3570. It is Kosher and Pareve approved.

Product No. 56710

BEL-RAY[®] BAKERYLUBE NO-TOX[®] AG

TYPICAL PROPERTIES

<u>Product No.</u>	<u>56710</u>
Lubricating Solids Type	PTFE, ZnO
Flash Point, ASTM D93 (PMCC)	
°C	93
(°F)	(200)
Rust Test, ASTM D665, Procedure A & B	Pass
Application Temperature Range	
°C	66 to 82
(°F)	(150 to 180)
Specific Gravity, ASTM D1298, 60/60°F	0.810
Color	Milky White