

Food-Grade Mold Release N-S

PRODUCT DESCRIPTION:

JAX Food-Grade Mold Release N-S (Non-Soy) is formulated to provide efficient food release from grills, loaf pans, boning benches, chopping blocks, and other hard surfaces. Formulated from ingredients that are approved by the FDA as GRAS (Generally Recognized as Safe), JAX Food-Grade Mold Release N-S provides enhanced release properties. Its bland flavor makes it suitable for all types of food.

PRODUCT BENEFITS:

An important part of the JAX Food-Grade Mold Release N-S formulation is highly refined non-soy lecithin. The lecithin promotes release and product separation by modifying the interface between the food and the cooking or mold surface to prevent food products from coming into contact with the cooking surface. Another benefit of lecithin is its association with good health. We assure the ingredients to be non-allergenic and non-GMO. Many competitive products continue to use soy-based lecithin, which is easily accessible. But this creates an issue for ingredient statements, as soy is an allergen.

APPLICATION:

JAX Food-Grade Mold Release N-S has a low viscosity for ease of application and it resists darkening during exposure to prolonged heat. Uses for JAX Food-Grade Mold Release N-S include:

- Candy-making
- Poly-packaging for meats and sausages
- Molds for formed protein products (e.g. turkey, chicken)

TECHNICAL DATA:

| | |
|-------------------|---|
| Propellant: | Propane and Butane |
| Flash Point: | 392°F (200°C) Concentrate, typical -94°F (-70°C) Propellant, typical |
| Pour Point: | -42°F (-41°C), typical |
| Spray Pattern: | Atomized Mist |
| Viscosity: | 23.1 cSt @ 40°C, typical |
| Texture: | Thick Oil |
| Appearance: | Amber |
| Consistency: | Medium |
| Specific Gravity: | 0.87 for Concentrate, typical |

AEROSOL PACKAGING:

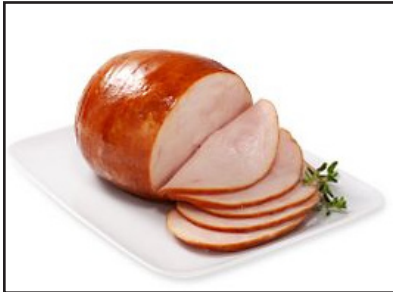
15.5 oz. net weight aerosol cans (12/case) – Product JAX233

BULK PACKAGING:

Pints (12/case), Gallons (4/case), 5-Gal pails and 55-Gal drums – Part # 00233



Food-Grade Mold Release N-S



October 15, 2008

To Whom It May Concern:

This is to confirm that JAX FOOD GRADE MOLD RELEASE N-S:

- does not contain any soy or soy products
- does not contain any of the following allergens: milk, eggs, soy, tree nuts, peanuts, seafood, wheat or protein derivatives thereof
- does not contain any ingredients that were produced from genetically modified organisms (GMOs)

If you have any questions, please let me know.

Regards,

Patty Riek

Patty Riek
Regulatory Compliance

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December 2, 2008

To Whom It May Concern:

Behnke Lubricants Inc. and Pressure-Lube, Inc. manufacturers and marketers of **JAX** Brand Lubricants pioneered the development of food grade, FDA & USDA approved lubricants. **JAX** Magna-Plate 8 was the first machinery lubricant approved by the USDA for incidental food contact in 1960. With over 130 USDA approved products, we continue to be leaders in technology and innovation for high performance, food grade lubrication.

At the end of 1998 the USDA Food Safety Inspection Service discontinued the testing of new and reformulated proprietary substances and nonfood compounds that were intended for use in USDA inspected food processing facilities. This, in effect, froze the existing USDA Listing of approved products, since no future testing or approvals will be offered by USDA. Although the USDA has federal inspection authority primarily over meat, poultry and egg processing establishments, the USDA Letter of acceptance has been used industry-wide as a measure of acceptability for use in all processing facilities involved in food, beverage, cosmetic and container manufacturing.

This letter is an official document which certifies that the product(s) listed below continue to abide by the guidelines set forth by the FDA and the USDA for their current Pan Release 3H classification. This would define lubricants that are acceptable for use as a release agent for use on food contact surfaces in official establishments operating under the meat and poultry products inspection program.

FDA guidelines currently met by this product(s) would fall under 21 CFR 173.340 or 178.3620 (b), and GRAS (Generally Regarded as Safe) substances. The established USDA guidelines for 3H (Release Agent) continue to be followed by **JAX** as well.

JAX FOOD GRADE MOLD RELEASE N-S (AEROSOL)

We will continue to evaluate **JAX** Lubricants by the guidelines listed above, and will monitor the relevant industry and government agencies for any additional requirements or guidelines.

**BEHNKE LUBRICANTS INC.
PRESSURE-LUBE INC.**

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