



July 1, 2003

Patty Riek  
BEHNKE LUBRICANTS, INC. JAX  
W134 N5373 CAMPBELL DRIVE  
MENOMONEE FALLS, WI 53051  
UNITED STATES

RE: JAX SYNCOMP-FG ISO 32  
Category Code: H1  
NSF Registration No. 130510

Dear Patty Riek:

NSF has processed the application for Registration of **JAX SYNCOMP-FG ISO 32** to the *NSF Registration Guidelines for Proprietary Substances and Nonfood Compounds* (2003), which are available at [www.nsf.org/usda](http://www.nsf.org/usda). The NSF Nonfood Compounds Registration Program is a continuation of the USDA product approval and listing program, which is based on meeting regulatory requirements including FDA 21 CFR for appropriate use, ingredient and labeling.

**This product is acceptable as a lubricant with incidental food contact (H1) for use in and around food processing areas. Such compounds may be used on food processing equipment as a protective anti-rust film, as a release agent on gaskets or seals of tank closures, and as a lubricant for machine parts and equipment in locations in which there is a potential exposure of the lubricated part to food. The amount used should be the minimum required to accomplish the desired technical effect on the equipment. If used as an anti-rust film, the compound must be removed from the equipment surface by washing or wiping, as required to leave the surface effectively free of any substance which could be transferred to food being processed.**

NSF Registration of this product is current when the NSF Registration Number, Category Code, and Registration Mark appear on the NSF-approved product label, and the registered product name is included in the current NSF White Book Listing of Nonfood Compounds at the NSF website (<http://www.nsf.org/usda>). The NSF Registration Mark can be downloaded from the NSF website, at [http://www.nsf.org/mark/download\\_marks.html](http://www.nsf.org/mark/download_marks.html).

NSF Listing of all registered Nonfood compounds by NSF International is not an endorsement of those compounds, or of any performance or efficacy claims made by the manufacturer.

Registration status may be verified at any time via the NSF web site, at <http://www.nsf.org/usda>. Changes in formulation or label, without the prior written consent of NSF, will void registration, and will supersede the on-line listing.

Sincerely,

A handwritten signature in black ink, appearing to read 'Carmen Grindatti', written in a cursive style.

Carmen Grindatti  
NSF Nonfood Compounds Registration Program

Company No: N01723



July 1, 2003

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BEHNKE LUBRICANTS, INC. JAX  
W134 N5373 CAMPBELL DRIVE  
MENOMONEE FALLS, WI 53051  
UNITED STATES

RE: JAX SYNCOMP-FG ISO 46  
Category Code: H1  
NSF Registration No. 130511

Dear Patty Riek:

NSF has processed the application for Registration of **JAX SYNCOMP-FG ISO 46** to the *NSF Registration Guidelines for Proprietary Substances and Nonfood Compounds* (2003), which are available at [www.nsf.org/usda](http://www.nsf.org/usda). The NSF Nonfood Compounds Registration Program is a continuation of the USDA product approval and listing program, which is based on meeting regulatory requirements including FDA 21 CFR for appropriate use, ingredient and labeling.

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MENOMONEE FALLS, WI 53051  
UNITED STATES

RE: JAX SYNCOMP-FG ISO 68  
Category Code: H1  
NSF Registration No. 130512

Dear Patty Riek:

NSF has processed the application for Registration of **JAX SYNCOMP-FG ISO 68** to the *NSF Registration Guidelines for Proprietary Substances and Nonfood Compounds* (2003), which are available at [www.nsf.org/usda](http://www.nsf.org/usda). The NSF Nonfood Compounds Registration Program is a continuation of the USDA product approval and listing program, which is based on meeting regulatory requirements including FDA 21 CFR for appropriate use, ingredient and labeling.

**This product is acceptable as a lubricant with incidental food contact (H1) for use in and around food processing areas. Such compounds may be used on food processing equipment as a protective anti-rust film, as a release agent on gaskets or seals of tank closures, and as a lubricant for machine parts and equipment in locations in which there is a potential exposure of the lubricated part to food. The amount used should be the minimum required to accomplish the desired technical effect on the equipment. If used as an anti-rust film, the compound must be removed from the equipment surface by washing or wiping, as required to leave the surface effectively free of any substance which could be transferred to food being processed.**

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UNITED STATES

RE: JAX SYNCOMP-FG ISO 100  
Category Code: H1  
NSF Registration No. 130513

Dear Patty Riek:

NSF has processed the application for Registration of **JAX SYNCOMP-FG ISO 100** to the *NSF Registration Guidelines for Proprietary Substances and Nonfood Compounds (2003)*, which are available at [www.nsf.org/usda](http://www.nsf.org/usda). The NSF Nonfood Compounds Registration Program is a continuation of the USDA product approval and listing program, which is based on meeting regulatory requirements including FDA 21 CFR for appropriate use, ingredient and labeling.

**This product is acceptable as a lubricant with incidental food contact (H1) for use in and around food processing areas. Such compounds may be used on food processing equipment as a protective anti-rust film, as a release agent on gaskets or seals of tank closures, and as a lubricant for machine parts and equipment in locations in which there is a potential exposure of the lubricated part to food. The amount used should be the minimum required to accomplish the desired technical effect on the equipment. If used as an anti-rust film, the compound must be removed from the equipment surface by washing or wiping, as required to leave the surface effectively free of any substance which could be transferred to food being processed.**

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UNITED STATES

RE: JAX SYNCOMP-FG ISO 150  
Category Code: H1  
NSF Registration No. 130514

Dear Patty Riek:

NSF has processed the application for Registration of **JAX SYNCOMP-FG ISO 150** to the *NSF Registration Guidelines for Proprietary Substances and Nonfood Compounds (2003)*, which are available at [www.nsf.org/usda](http://www.nsf.org/usda). The NSF Nonfood Compounds Registration Program is a continuation of the USDA product approval and listing program, which is based on meeting regulatory requirements including FDA 21 CFR for appropriate use, ingredient and labeling.

**This product is acceptable as a lubricant with incidental food contact (H1) for use in and around food processing areas. Such compounds may be used on food processing equipment as a protective anti-rust film, as a release agent on gaskets or seals of tank closures, and as a lubricant for machine parts and equipment in locations in which there is a potential exposure of the lubricated part to food. The amount used should be the minimum required to accomplish the desired technical effect on the equipment. If used as an anti-rust film, the compound must be removed from the equipment surface by washing or wiping, as required to leave the surface effectively free of any substance which could be transferred to food being processed.**

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MENOMONEE FALLS, WI 53051  
UNITED STATES

RE: JAX SYNCOMP-FG ISO 220  
Category Code: H1  
NSF Registration No. 130515

Dear Patty Riek:

NSF has processed the application for Registration of **JAX SYNCOMP-FG ISO 220** to the *NSF Registration Guidelines for Proprietary Substances and Nonfood Compounds (2003)*, which are available at [www.nsf.org/usda](http://www.nsf.org/usda). The NSF Nonfood Compounds Registration Program is a continuation of the USDA product approval and listing program, which is based on meeting regulatory requirements including FDA 21 CFR for appropriate use, ingredient and labeling.

**This product is acceptable as a lubricant with incidental food contact (H1) for use in and around food processing areas. Such compounds may be used on food processing equipment as a protective anti-rust film, as a release agent on gaskets or seals of tank closures, and as a lubricant for machine parts and equipment in locations in which there is a potential exposure of the lubricated part to food. The amount used should be the minimum required to accomplish the desired technical effect on the equipment. If used as an anti-rust film, the compound must be removed from the equipment surface by washing or wiping, as required to leave the surface effectively free of any substance which could be transferred to food being processed.**

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