



Belt Spray H1

- improves the grip on all types of drive belts
- increases the transmission force
- forms a protective layer and extends the lifespan
- prevents small tears, cracks and squeaks
- does not attract any dirt or dust
- NSF approved



GENERAL INFORMATION

BELT SPRAY H1 is a colourless, sticky NFS type H1 registered lubricant, formulated from ingredients that are all NSF registered.

BELT SPRAY H1 has been specially designed to prevent slipping and to increase the driving force of all drive and conveyor belts.

BELT SPRAY H1 is suitable for all types of belts such as V-belts, drive belts, round and flat belts, regardless of the size or drive speed.

BELT SPRAY H1 prevents tears and cracks and does not attract dirt, dust or grease.

BELT SPRAY H1 is safe to use on leather, rubber, canvas and tent materials, silicon and PTFE belts.

TECHNICAL INFORMATION

NSF registration number	: 140739, Category H1
Compliant with	: FDA, Title 21, Section 178.3570
Free from	: lead and animal fats
Colour	: colourless
Odour	: typical
Resistance	: water and saltwater
Operating temperature	: -5°C to +100°C

Safety measures : please read the safety file

PACKAGING

Aerosol 400 ml	Article number 132501000
Abbreviation	BS1

APPLICATIONS

- all foodstuffs firms
- abattoirs
- dairy processing firms
- bakeries
- tinned goods factories
- breweries
- bottling plants

Applications:

forklifts, refrigerated vehicles, floor-cleaning machines, drive belts for machines, conveyor belts, etc.

OPERATING INSTRUCTIONS

- Shake the canister well before use.
- Spray the belt adequately from a distance of +/- 25cm.

132501000-PI-Belt Spray H1-EN-090204-F2/2

All information, including illustrations, is believed to be reliable. Users, however, should independently evaluate the suitability of each product for their application. Novatio makes no warranties as to the accuracy of completeness of the information, and disclaims any liability regarding its use. Novatio's only obligations are those in the Standard terms and conditions of Sale for this product, and in no case will Novatio be liable for any incidental, indirect or consequential damages arising from the sale, resale, use or misuse of the product.



Nonfood Compounds
Program Listed

May 19, 2008

Mr. Bert Vissers
NOVATIO BELGIUM N.V.
INDUSTRIELAAN 5A
OLEN
BELGIUM

RE: Belt Spray H1
Category Code: H1
NSF Registration No. 140739

Dear Mr. Bert Vissers:

NSF has processed the application for Registration of **Belt Spray H1** to the NSF International Registration Guidelines for Proprietary Substances and Nonfood Compounds (2007), which are available at www.nsfwhitebook.org. 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 review.

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 (www.nsfwhitebook.org). The NSF Registration Mark can be downloaded by clicking the "Download Registration Mark" link on the NSF website (www.nsfwhitebook.org).

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 www.nsfwhitebook.org. 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 "Jennifer De France".

Jennifer De France
NSF Nonfood Compounds Registration Program

Company No: 3N670