Mani Bhadra BV - Phoenix Import
De Vesting 14
7722 GA Dalfsen
The Netherlands
Tel.: +31 (0)38 4235510
E-mail: info@phoeniximport.nl
Website: www.phoeniximport.com
Chamber of Commerce
Zwolle N° 05050712
VAT: NL821251715B01

GPSR information

Product information

Name: Fragrance Spray Organic Goodness Sage & Lavender
Article number: 64919
EAN: 8903833928034
Manufacturer: M.I.C. Exports
Manufacturer's address: F-30, Sector 11, Noida, Uttar Pradesh, 201301, India
Manufacturer's email address: info@rexpoindia.com
Country of origin: India

Specifications

Size cm: 16 x 5
Content ml: 100
Weight g: 227
Packaging: Cardboard box
Land van herkomst: India
Met flyer in: NL|EN|DE|FR|IT|ES

Contact Information of the Responsible Market Participant in the EU

Name: Mani Bhadra BV - Phoenix Import
Address: De Vesting 14, 7722GA Dalfsen, The Netherlands
Phone number: +31 384 235 510
Email address: info@phoeniximport.nl
Website: www.phoeniximport.com

Hazards and Precautions

Danger or Warning:

- Danger

GHS Pictograms



H-statements

This technical dossier is still under development and is regularly updated and supplemented with new information. The information in this document is intended solely to support product safety and transparency. While we have made every effort to ensure the accuracy and completeness of the information provided, we cannot guarantee that the dossier is free from errors or omissions. This document is prepared to support product safety and transparency but does not replace the assessment or approval by competent authorities. Use of the information is at your own risk. For questions or further clarification, please contact our customer service.

- H225 - Highly flammable liquid and vapour.
- H317 - May cause an allergic skin reaction.
- H411 - Toxic to aquatic life with long lasting effects.

P-statements:

- P102 - Keep out of reach of children.
- P280 - Wear protective gloves/protective clothing/eye protection/face protection.

Allergies: Contains: Patchouli Ethanone, Eucalyptus Globulus Leaf Oil, d-limonene, α-hexylcinnamaldehyde.

UFICodeLabel: HST7-P0N5-100Y-R2HF

This technical dossier is still under development and is regularly updated and supplemented with new information. The information in this document is intended solely to support product safety and transparency. While we have made every effort to ensure the accuracy and completeness of the information provided, we cannot guarantee that the dossier is free from errors or omissions. This document is prepared to support product safety and transparency but does not replace the assessment or approval by competent authorities. Use of the information is at your own risk. For questions or further clarification, please contact our customer service.