



Sunsolv™ BOS

Standard Raw Material Information

Supplier Name(s):

Innospec Performance Chemicals
500 Hinkle Lane
Salisbury, NC 28144 USA
Tel: 001-704-633-8028

Innospec Ltd
Innospec Manufacturing Park
Oil Sites Road
Ellesmere Port, Cheshire CH65 4EY, UK
Tel: 00 44 (0) 151 356 3611

Manufacturing Location(s)

Innospec Performance Chemicals
510 West Grimes Avenue
High Point, NC 27260

Innospec Performance Chemicals
500 Hinkle Lane
Salisbury, NC 28144

Identification

Trade Name

Sunsolv™ BOS

Manufacturing Process

Confidential

INCI Name

Butyloctyl Salicylate

Composition

Items in **bold are relevant for INCI labeling purposes**. Preservatives, processing aids, impurities and/or subsidiary ingredients, where provided, are not part of the INCI name. Constituents / Additives are part of the INCI.

INCI or Chemical Name	%	Function
Butyloctyl Salicylate	100	Constituent

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Additional Information

Origin

Sunsolv™ BOS is synthetically derived from non-animal sources.

Heavy Metals (Limit of Detection) and/or value present if measured. Heavy Metals are not routinely analyzed.

Nickel (Ni)	Not tested and/or expected.
Cadmium (Cd)	Not tested and/or expected.
Mercury (Hg)	Not tested and/or expected.
Lead (Pb)	Not tested and/or expected.
Arsenic (As)	Not tested and/or expected.
Cobalt (Co)	Not tested and/or expected.
Chromium (Cr)	Not tested and/or expected.

Pesticides

Not tested or expected.

Polycyclic Aromatic Hydrocarbons

Not tested and/or expected.

Other Impurities

1,4-Dioxane	Not tested and/or expected.
Diethylene Glycol	Not tested and/or expected.
Free Ethylene Oxide	Not tested and/or expected.
Nitrosamines	Not tested and/or expected.
Glycol Ether	Not tested and/or expected.
Latex	Not tested and/or expected.
Phthalates	Not tested and/or expected.

Major Food Allergens [US Food Allergen Labeling and Consumer Protection Act of 2004 (FALPCA)]

Milk	Not applicable.
Fish	Not applicable.
Shellfish	Not applicable.
Nuts	Not applicable.
Gluten	Not applicable.
Soybeans	Not applicable.

Note: Highly refined oils derived from one of the eight major food allergens and any ingredient derived from such highly refined oil are exempted from FALCPA.

Fragrance Allergens according to Annex III of the EU Cosmetics Regulation (EC) No. 1223/2009

Sunsolv™ BOS is not expected to contain any of the 26 EU allergens as defined in the regulation.

Nanomaterials

Nanomaterials are not used in the manufacture or processing of this product, therefore Sunsolv™ BOS is considered to be free of nanomaterial concerns.

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CMR Certification / SVHC

No substances classified as Carcinogenic, Mutagenic or Toxic for Reproduction of Category 1A, 1B, or 2 under Annex II to the EU Cosmetics Regulations and Annex VI of the CLP regulation are present in Sunsolv™ BOS at greater than 0.1%. Any traces and impurities that are present are technically unavoidable under the conditions of good manufacturing practices.

GMO Certification

Sunsolv™ BOS is not manufactured with any substance with genetically modified organisms (GMO) concerns.

BSE/TSE Status

Sunsolv™ BOS is derived from non-animal sources, therefore is free of BSE-TSE concerns with respect to origin.

Microbiological Status

Sunsolv™ BOS is not expected to support microbial growth based on preservative challenge tests and/or product knowledge.

Animal Testing

This product has not been tested on animals by or on behalf of Innospec or its affiliates.

Environmental

Sunsolv™ BOS is readily biodegradable based on data from the components. Refer to Section 12 of the Safety Data Sheet for any additional information.

Technically Unavoidable Regulated Impurities under EU Cosmetics Regulation

*Only if listed below, substances are technically avoidable in the product.

Chemical Name	CAS RN	Concentration (% or ppm)	Annex / Ref #	Name on List	Additional Comments*
n/a	n/a	n/a	n/a	n/a	n/a

California Proposition 65

The product does not contain any chemicals known to the State of California to cause cancer and/or reproductive toxicity at levels that require reporting under the statute.

VOC(s)

The product does not contain any volatile organic compounds.

Residual Solvents

No Class 1, 2, or 3 residual solvents as listed in USP <467> and ICH Guideline Q3C are used in the manufacture of Sunsolv™ BOS.

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Kosher and Halal Status

Sunsolv™ BOS is free of ethanol and animal derived components. Although this product has not been officially certified under Kosher or Halal standards, we believe this product complies with the Jewish framework and is also permitted under Muslim standards. To the best of our knowledge, the information is provided based upon data from our raw material suppliers and manufacturing process.

Regulatory Status:

All components are listed, exempted, or compliant with the following regulatory regimes:

- | | | |
|--|---|--|
| <input checked="" type="checkbox"/> United States (TSCA Listed) | <input checked="" type="checkbox"/> European Cosmetics Regulation | <input checked="" type="checkbox"/> MERCOSUR |
| <input checked="" type="checkbox"/> United States (Cosmetic Use) | <input type="checkbox"/> Europe: REACH* | <input checked="" type="checkbox"/> Brazil |
| <input checked="" type="checkbox"/> Canada (DSL) | <input checked="" type="checkbox"/> Korea (FDA) | <input type="checkbox"/> Philippines (PICCS) |
| <input type="checkbox"/> Canada (NDSL) | <input type="checkbox"/> Korea (TCCA) (Chemical) | |
| <input type="checkbox"/> Canada (Revised ICL) | <input checked="" type="checkbox"/> ASEAN Cosmetics | <input checked="" type="checkbox"/> Mexico |
| <input type="checkbox"/> Canada Hotlist | <input type="checkbox"/> Australia (AICS) | <input type="checkbox"/> New Zealand |
| <input checked="" type="checkbox"/> China (IECIC) (Cosmetic Use) | <input checked="" type="checkbox"/> Australia (TGA) | <input checked="" type="checkbox"/> Japan |
| <input checked="" type="checkbox"/> China (IECSC) (Chemical) | | <input type="checkbox"/> Other(s): |
| <input checked="" type="checkbox"/> Taiwan (CSNN) | | |

*To obtain full, up to date information on the REACH compliance status of this product please email us at reach@innospecinc.com for our REACH Declaration of Conformity / Only Representative Program.

Preservative Declaration

Innospec has not intentionally added any of the following preservatives to Sunsolv™ BOS:

METHYLISOTHIAZOLINONE (and) METHYLCHLOROISOTHIAZOLINONE
PARABENS
DMDM HYDANTOIN
PHENOXYETHANOL

Irradiation Status

Irradiation is not used in the manufacturing, processing, or handling of Sunsolv™ BOS.

Additional Documents Available Upon Request

- ☒ Product Data Sheet
- ☒ Sales Specification
- ☒ Safety Data Sheet
- ☒ Formulation Guide(s)
- ☒ REACH Declaration of Conformity / Only Representative Service

This information relates specifically to the referenced product. We believe this information to be reliable and correct as of this date. We recommend that you make your own determination on the suitability of the referenced product for your particular application. For further information, please email your region:

Americas: americas-ac@innospecinc.com

Europe, Middle East and Africa: emea-ac@innospecinc.com

Asia-Pacific: aspac-ac@innospecinc.com www.innospecinc.com

Innospec provides this information based on its knowledge of its manufacturing processes, raw materials and of the products and the impurities that are known or likely to be created from these processes or present in raw materials. We examine the specification of the raw materials we buy, but we may not have confirmed the presence and therefore cannot guarantee the absence of trace substances within raw materials which are not declared in the specification or MSDS. The facts stated and the recommendations made are based on our own research and/or the research of others, and are believed to be accurate. No guarantee of their accuracy is made, however, and unless otherwise expressly provided by law or in written contract, the materials are sold without warranties, expressed or implied, in particular without guarantee as to suitability for particular purpose. Innospec assumes no responsibility for injury or damage to users or third parties. Recipient agrees to assume all risk and liability whether used singly or in combination with other materials.

For non EU based customers, use of this and other documents in isolation is insufficient to confirm REACH compliance of the Innospec product concerned. In order to comply with EU REACH regulations (Title II, Chapter 1, Article 8) and to secure documentation to allow this product to be imported into the EU please contact Innospec to join our "Only Representative" and Declaration of Conformity Program."

