

# Not Classified as a Hazardous Product Under GHS

## SECTION 1. IDENTIFICATION

<b>Product Identifier</b>	Not Classified as a Hazardous Product Under GHS
<b>Other Means of Identification</b>	12-700, 12-701, 12-702, 15-004, 15-851OEM, 15-881, 15-881OEM, 15-883, 15-883LAU, 15-888, 15-891OEM, 22-708, 22-709, 25-009, 25-009-1000, 25-889, 32-702WM, 32-902COM, 32-902EXACT, 32-902LD, 32-902LIFE, 32-902ROU, 32-902SEL, 32-904EQ, 32-904EXACT, 32-904LD, 32-904LIFE, 32-904ROU, 32-905D, 32-910LIFE, 32-922ESS, 32-922LIFE, 32-922ROU, 32-932AQUA, 32-932COM, 32-932EXACT, 32-932LIFE, 32-932ROU, 32-935EQ, 32-942COM, 32-942EXACT, 32-942LIFE, 32-942ROU, 32-945EQ, 32-952LIFE, 32-955EQ, 32-970LIFE, 32-972ROU, 32-975EQ, 32-977EQ, 32-980ROU, 32-995EQ, 34-723FIN, 34-723FIN-E, 34-723FIN-G, 34-723SPR-C, 34-723SPR-E, 34-723SPR-G, 34-723SPR-I, 34-723SPR-J, 34-724FIN, 34-728FIN, 35-850PRES, 35-870PRES, 35-871PRES, 35-874PRES, 35-881C, 35-881CQ, 35-881SO, 35-883AS, 35-883CQ, 35-883PC, 35-883SO, 35-884CERT, 35-890PRES, 32-932ATOMA, 32-942ATOMA, 18-809, 18-809-1000, 18-899, 18-899-1000, 88-809SHER, 34-697FIN, 32-502POLYEXP, 32-506POLYEXP, 45-001OEMA, 45-001OEM, 45-001OEME, 45-011OEM, 45-021OEM, 45-021OEMA, 45-021OEME, 45-031OEME, 45-011OEMA, 45-011OEME
<b>Recommended Use</b>	Please refer to Product label.
<b>Restrictions on Use</b>	None known.
<b>Manufacturer/Supplier Identifier</b>	Recochem Inc., 850 Montee de Liesse, Montreal, QC, H4T 1P4, Compliance and Regulatory Department, 905-878-5544, www.recochem.com
<b>Emergency Phone No.</b>	CANUTEC, 613-996-6666, 24 Hours
<b>SDS No.</b>	1806

## SECTION 2. HAZARD IDENTIFICATION

### Classification

Not classified under any hazard class.

### Label Elements

Not applicable

### Other Hazards

None known.

## SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Contains no hazardous ingredients. Substance:

### Notes

Use of Generic SDS:

If the concentration or actual concentration range of an ingredient of a particular hazardous product in the series is different from the concentration or actual concentration range disclosed for the rest of the series, either the concentration or the actual concentration range must be indicated beside that ingredient under item 3 (Composition/Information on ingredients) of the SDS. Furthermore, if any other specific information element(s) (such as flash point, numerical measure of toxicity, etc.) for a particular hazardous product in the series differs from that of the other products in the series (without affecting the classification), the information element relevant to that hazardous product must be disclosed on the SDS with an indication to which hazardous product each relates.

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## SECTION 4. FIRST-AID MEASURES

## SECTION 5. FIRE-FIGHTING MEASURES

## SECTION 6. ACCIDENTAL RELEASE MEASURES

## SECTION 7. HANDLING AND STORAGE

## SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

### Control Parameters

Not available.

## SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

### Basic Physical and Chemical Properties

Particle Size	Not applicable
Odour Threshold	Not applicable
pH	Not applicable
Melting Point/Freezing Point	Not applicable (melting); Not applicable (freezing)
Initial Boiling Point/Range	Not applicable
Flash Point	Not applicable
Evaporation Rate	Not applicable
Upper/Lower Flammability or Explosive Limit	Not applicable (upper); Not applicable (lower)
Vapour Pressure	Not applicable
Vapour Density (air = 1)	Not applicable
Relative Density (water = 1)	Not applicable
Solubility	Not applicable in water; Not applicable (in other liquids)
Partition Coefficient, n-Octanol/Water (Log Kow)	Not applicable
Auto-ignition Temperature	Not applicable
Decomposition Temperature	Not applicable
Viscosity	Not applicable (kinematic); Not applicable (dynamic)
<b>Other Information</b>	
Molecular Weight	Not applicable

## SECTION 10. STABILITY AND REACTIVITY

### Reactivity

Not applicable.

### Possibility of Hazardous Reactions

Not applicable.

### Conditions to Avoid

Not applicable.

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## Incompatible Materials

Not applicable.

## Hazardous Decomposition Products

Not applicable.

## SECTION 11. TOXICOLOGICAL INFORMATION

### Acute Toxicity

LC50: Not applicable.

LD50 (oral): Not applicable.

LD50 (dermal): Not applicable.

### Interactive Effects

No information was located.

## SECTION 12. ECOLOGICAL INFORMATION

This section is not required by WHMIS.

This section is not required by OSHA HCS 2012.

## SECTION 13. DISPOSAL CONSIDERATIONS

### Disposal Methods

The generation of waste should be avoided or minimized wherever possible. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe way. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Disposal of this product, solutions and any by-products should at all times comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.

## SECTION 14. TRANSPORT INFORMATION

This section is not required by WHMIS 2015. This section is not required by OSHA HCS 2012.

Not regulated under Canadian TDG regulations. Not regulated under US DOT Regulations.

**Environmental Hazards** Not applicable

### Hazards

**Special Precautions** Not applicable

**Transport in Bulk According to Annex II of MARPOL 73/78 and the IBC Code**

Not applicable

**Proof of Dangerous Goods Classification**

**Date of Classification** February 09, 2017

## SECTION 15. REGULATORY INFORMATION

### Safety, Health and Environmental Regulations

#### Canada

##### Domestic Substances List (DSL) / Non-Domestic Substances List (NDSL)

All ingredients are listed on the DSL/NDSL.

#### USA

##### Toxic Substances Control Act (TSCA) Section 8(b)

All ingredients are listed on the TSCA Inventory.

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## SECTION 16. OTHER INFORMATION

**SDS Prepared By** Compliance and Regulatory Department  
**Phone No.** 905-878-5544  
**Date of Preparation** June 15, 2017  
**References** CHEMINFO database. Canadian Centre for Occupational Health and Safety (CCOHS).  
**Additional Information** We are committed to uphold the Industry Consumer Ingredient Communication Voluntary Initiative.  
Please send us your request by visiting our website at [www.recochem.com](http://www.recochem.com).

Ingredients present (intentionally added ingredients) at a concentration of greater than one percent (1%) shall be listed in descending order of predominance. Ingredients present at a concentration of not more than one percent shall be listed but may be disclosed without respect to order of predominance.

**Disclaimer** Notice to reader: To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

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