

# INGREDIENT DISCLOSURE INFO SHEET

**Supplier:**ZENEX INTERNATIONAL

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## PRODUCT INFORMATION

**Product Name:** Val-U-Glass Shine **Use of Product:** Glass Cleaner  
**Product Number:** 495205 **Revision Date:** 11/13/2019

## COMPOSITIONAL INFORMATION

CAS Number	Chemical Name	Functional Purpose
7732-18-5	Water	Solvent
111-76-2	Butoxyethanol	Solvent
106-97-8	Butane	Propellant
64-17-5	Alcohol	Solvent
74-98-6	Propane	Propellant
110-91-8	Morpholine	Solvent
119-36-8	Methyl Salicylate	Fragrance
68585-34-2	Sodium Laureth Sulfate	Surfactant
60828-78-6	Trimethylnonanol Ethoxylated	Surfactant

## DESIGNATED LIST KEY

- |  |   |   |
|--|---|---|
| [1] <a href="#">CA Prop65</a>                  | [10] <a href="#">ATSDR Neurotoxicants</a>                           | [19] <a href="#">CA Priority Pollutants</a>           |
| [2] <a href="#">EU CMRs</a>                    | [11] <a href="#">US EPA Priority Chemicals List</a>                 | [20] <a href="#">CA Non-Cancer Hazard</a>             |
| [3] <a href="#">EU Endocrine Disruptors</a>    | [12] <a href="#">US NTP Reproductive or Developmental Toxicants</a> | [21] <a href="#">CA Priority Chemicals</a>            |
| [4] <a href="#">US EPA IRIS Neurotoxicant</a>  | [13] <a href="#">US EPA PBTs</a>                                    | [22] <a href="#">Marine Priority Action Chemicals</a> |
| [5] <a href="#">US EPA IRIS Carcinogens</a>    | [14] <a href="#">WA PBTs</a>  | [23] <a href="#">EU Fragrance Allergens</a>           |
| [6] <a href="#">EU PBTs</a>                    | [15] <a href="#">US NTP Carcinogens</a>                             | [24] <a href="#">Non-functional Constituents</a>      |
| [7] <a href="#">Canada PBTs</a>                | [16] <a href="#">CA NLs</a>   |   |
| [8] <a href="#">EU Respiratory Sensitizers</a> | [17] <a href="#">CA MCLs: 64431 64444</a>                           |   |
| [9] <a href="#">IARC Carcinogens</a>           | [18] <a href="#">CA TACs</a>  |   |

-Click here for hazard communication Safety Data Sheet: <http://valucheminc.com/sds>