

GLASS PLEX™ MULTI-PURPOSE GLASS CLEANER, 32 FL OZ



No. MK3918 | Item# 1007608 | Case# 1007607

Reference ID: 1751657

Ingredient Name	CAS Number	Function
Water	7732-18-5	Solvent
Ethanolamine	141-43-5	Corrosion Inhibitor
D-Glucopyranose, oligomeric , C8-C10 glucosides, phosphinicobis[oxy(2-hydroxy-3,1-propanediyl)] ethers, sodium salts	740817-98-5	Surfactant
C6-10 Alcohols Ethoxylated Propoxylated	68987-81-5	Surfactant
Secondary Alcohol Ethoxylate	84133-50-6	Surfactant
Magnesium Nitrate	10377-60-3	Processing Aid
Magnesium Chloride	7786-30-3	Processing Aid
Methylchlorisothiazolinone	26172-55-4	Preservative
Methylisothiazolinone	2682-20-4	Preservative
1,4-Dioxane	123-91-1	Nonfunctional Constituent
Ethylene Oxide	75-21-8	Nonfunctional Constituent

This regulation requires the display of links to the following designated lists. The ingredients disclosed above may or

Regulatory List Name

[ATSDR \(Agency for Toxic Substances and Disease Registry\) Neurotoxicants](#)

[CA MCLs \(Maximum Contaminant Levels\)](#)

[CA NLs \(Notification Levels\)](#)

[CA Non-Cancer Hazards](#)

[CA Priority Chemicals](#)

[CA Priority Pollutants](#)

[CA Proposition 65](#)

[CA TACs \(Toxic Air Contaminants\)](#)

[Canada PBTs \(Persistent Bioaccumulative Toxic chemicals\)](#)

[EU CMRs \(Carcinogen, Mutagen, Reproductive Toxins\)](#)

[EU Endocrine Disruptors](#)

[EU Fragrance Allergens](#)

[EU PBTs \(Persistent Bioaccumulative Toxic chemicals\)](#)

[EU Respiratory Sensitizers](#)

[IARC \(International Agency for Research on Cancer\) Carcinogens](#)

[IRIS \(Integrated Risk Information System\) Carcinogens](#)

[IRIS \(Integrated Risk Information System\) Neurotoxicants](#)

[Marine Priority Action Chemicals](#)

[OEHHA REL \(Reference Exposure Level\)](#)

[US EPA PBTs \(Persistent Bioaccumulative Toxic chemicals\)](#)

[US EPA Priority Chemicals List](#)

[US NTP \(National Toxicology Program\) Carcinogens](#)

[US NTP \(National Toxicology Program\) Reproductive or Developmental Toxicants](#)

[WA PBTs \(Persistent Bioaccumulative Toxins\)](#)