

WestNet-69 Poly Gloves

Polyethylene disposable gloves · 500 ct · Large · UPC 731985456581 · ASIN B086X3YNMC
Doc. WN-PDS-69L-001 · Version 1.0 · 2026-09-26 · Prepared to the 16-section GHS / ISO 11014 format



WestNet-69 Poly Gloves — 500 ct · Large

1 IDENTIFICATION

Product name	WestNet-69 Poly Gloves (polyethylene disposable gloves)
Type	Single-use disposable glove — finished article
SKU / UPC / ASIN	WN-69L · UPC-A 7 31985 45658 1 · ASIN B086X3YNMC
Pack / size	500 gloves per box · Large (S/M/L/XL available)
Recommended use	Light-medical, automotive, cleaning, deli & food handling, hospitality, janitorial & sanitation, household, painting and veterinary.
Product information	innovations.westnet.ca/WestNet-69
Supplier	WestNet Innovative Chemicals — a division of WestNet N.A. Calgary, Alberta T2G 0X6, Canada
Telephone / e-mail	+1 403-774-7470 · innovations@westnet.ca

This product is a finished article (a polyethylene glove). Under OSHA HCS 2012 (29 CFR 1910.1200) and WHMIS 2015, a Safety Data Sheet is not required for articles. This Product Safety & Data Sheet is provided for customer information.

2 HAZARD(S) IDENTIFICATION

NOT CLASSIFIED — NON-HAZARDOUS ARTICLE

No GHS hazard class, signal word, pictogram or hazard statement applies. The product presents no known physical, health or environmental hazard under normal use.

Precautionary information

- Single-use only — do not reuse. Keep out of reach of small children (plastic film / choking hazard for loose film).
- Not for use with heat, flame, hot surfaces, or sharp objects. Not a chemical- or cut-protective glove.
- Not a sterile or surgical/exam-grade device; do not use where a medical exam glove is required.

3 COMPOSITION / INGREDIENTS

COMPONENT	CAS NO.	%
Polyethylene (LDPE) film	9002-88-4	~100

Powder-free · latex-free (contains no natural rubber latex) · no DEHP/phthalate plasticizers · BPA-free. No hazardous ingredients present at or above cut-off values.

4 FIRST-AID MEASURES

General	No adverse effects expected under normal use. The glove material is inert.
Skin / eyes	Not an irritant. If mechanical irritation occurs, remove the glove and rinse with water.
Ingestion	Not intended to be swallowed. If a piece is swallowed, seek medical advice.

5 FIRE-FIGHTING MEASURES

Flammability	Solid polyethylene film; not readily flammable but will burn if ignited.
Extinguishing media	Water spray, foam, carbon dioxide (CO ₂) or dry chemical.
Combustion products	Carbon monoxide, carbon dioxide and hydrocarbons.

6 ACCIDENTAL RELEASE

Not applicable — solid article. Collect dropped gloves and dispose of as ordinary solid waste.

7 HANDLING & STORAGE

Handling	Don on clean, dry hands. Single-use. Discard after each task or when torn.
Storage	Store in a cool, dry place out of direct sunlight and away from heat/ignition sources. Keep cartons closed.

8 EXPOSURE CONTROLS / PPE

Not applicable. This product is personal protective equipment; no occupational exposure limits apply to the finished glove. Provide general ventilation where large quantities are stored.

9 PHYSICAL & CHEMICAL PROPERTIES

Appearance	Clear, embossed polyethylene film glove
Odour	Odourless
Material / thickness	Low-density polyethylene (LDPE) · ≈ 1.0 mil
Melting range	≈ 105 – 120 °C
Solubility in water	Insoluble
VOC	None (non-volatile solid)

10 STABILITY & REACTIVITY

Stability	Stable under normal conditions.
Conditions to avoid	Excessive heat and open flame.
Incompatible materials	Strong oxidisers.
Hazardous decomposition	CO / CO ₂ on combustion.

11 TOXICOLOGICAL INFORMATION

No known toxicological hazards. Not a skin, eye or respiratory sensitiser. **Latex-free**, reducing the risk of natural-rubber-latex allergy. Not classified as carcinogenic, mutagenic or toxic to reproduction.

12 ECOLOGICAL INFORMATION

Ecotoxicity	Inert solid; low aquatic toxicity.
Persistence	Polyethylene is not readily biodegradable — dispose responsibly; do not litter.

13 DISPOSAL

Dispose of as ordinary non-hazardous solid waste in accordance with local regulations. Recyclable where LDPE (#4) film recycling is available.

14 TRANSPORT

Not regulated for transport. Not classified as dangerous goods under TDG, US DOT, IMDG or IATA. No UN number.

15 REGULATORY INFORMATION

Food contact	Materials comply with FDA 21 CFR 177.1520 (olefin polymers). CFIA Letter of No Objection for food contact.
WHMIS 2015 / OSHA HCS	Not a controlled product / not a hazardous chemical — finished article.
Inventories	Components listed on TSCA (US) and DSL (Canada).
California Prop 65	No listed chemicals — no warning required.

16 OTHER INFORMATION

Revision	Version 1.0 · 2026-09-26
Prepared by	WestNet Innovative Chemicals — Regulatory Affairs
Barcodes	UPC-A  7 31985 45658 1 ASIN · Code 128  B086X3YNMC

WestNet Innovative Chemicals — a division of **WestNet N.A.** (a division of Traya Net) · Calgary, Alberta T2G 0X6, Canada
Product: innovations.westnet.ca/WestNet-69 · Group: westnet.ca · NGO: www.westnet.ngo
UN Global Marketplace Supplier No. **1168273** · IRS EIN **98-1896282** (IRC 508(c)(1)(B)) · ISO 9001 · ISO 14001 · ISO 45001

Non-hazardous article

FDA 21 CFR 177.1520

CFIA

Latex-free

Powder-free

ISO 9001 · 14001 · 45001

Disclaimer: provided in good faith and believed accurate as of the revision date, without warranty of any kind. It relates only to the product named and does not constitute a guarantee of properties. The user is responsible for safe use and regulatory compliance.

Also from WestNet-69 — Car Wash

WestNet-69 Car Wash is a concentrated, pH-balanced high-foam wash that lifts road film and grime while staying gentle on paint, clear-coat and wax. Rinses clean and streak-free.

Pairs perfectly with WestNet-69 Poly Gloves for a clean, no-mess wash.

Learn more: innovations.westnet.ca/WestNet-69 · Car Wash SDS available on request.