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> LENS GO Fog Machine Fluid Instruction Manual (Model: 60ml Bottle)

## LENSGO Fog Machine Fluid 60ml

# LENSGO Fog Machine Fluid Instruction Manual

Brand: LENS GO | Model: Fog Machine Fluid 60ml

## 1. INTRODUCTION

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This manual provides essential information for the safe and effective use of LENS GO Fog Machine Fluid. This product is designed to produce dense, long-lasting fog effects for various applications, including photography, film production, events, and special effects. The fluid is composed of high-quality vegetable glycerin (VG) and propylene glycol (PG), ensuring a colorless and odorless output. It has been tested and certified by SGS for quality and safety, meeting international standards.

## 2. IMPORTANT SAFETY INFORMATION

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- **Prevent Dry Burning:** Always ensure the fog machine's fluid tank is adequately filled before operation. Operating a fog machine without fluid can lead to severe damage.
- **Fluid Addition:** After adding fluid, wait at least 30 seconds for the fluid to properly prime the machine's heating element before turning on the fog machine.
- **Storage:** Store the fog fluid in normal room temperature conditions. Avoid direct sunlight exposure, as this can affect fluid quality and performance.
- **Not for Smoking:** This product is specifically designed for fog machines and is not intended for human consumption or smoking.
- **Keep Out of Reach of Children:** Ensure the fluid is stored securely away from children and pets.

## 3. PRODUCT FEATURES

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- **High-Quality Composition:** Made from plant-based vegetable glycerin (VG) and propylene glycol (PG).
- **Odorless and Colorless:** Produces pure fog without unwanted smells or discoloration.
- **Long-Lasting Effects:** Engineered to create dense, persistent fog for maximum visual impact.
- **Wide Compatibility:** Suitable for use with LENS GO fog machines, ULANZIFM01 FILMOG Ace, RO01, SmokeNINJA, and SMOKE GENIE portable fog machines.
- **Certified Safety:** SGS certified for quality and safety, meeting international standards (RoHS, CE, NPS).

# Long-Lasting Fog, Maximum Impact



**30**  
minutes



· **LENSGO Special Fog Juice** · Up to **30** Minutes use time



· **Others**

· **Fades Quickly**

Image: LENSAGO Fog Machine Fluid highlighting its plant-based, colorless, and odorless properties for pure performance.

# Turn any space into a smoky atmosphere



*Image: LENSAGO Fog Machine Fluid demonstrating long-lasting fog production, capable of up to 30 minutes of continuous use in compatible machines.*

## 4. PACKAGE CONTENTS

Your LENSAGO Fog Machine Fluid package includes:

- 2 x 60ml bottles of LENSAGO Fog Machine Fluid

# SAFE FOG PURE PERFORMANCE



Plant - Based



Colorless and  
Odorless

*Image: The LENSAGO Fog Machine Fluid package containing two 60ml bottles.*

## 5. SETUP

- 1. Prepare Your Fog Machine:** Ensure your fog machine is clean and free from any residual fluid. Refer to your fog machine's manual for specific cleaning instructions.
- 2. Fill the Fluid Tank:** Carefully open a 60ml bottle of LENSAGO Fog Machine Fluid. Pour the fluid directly into the designated fluid tank of your fog machine.
- 3. Monitor Fluid Level:** It is recommended to refill the tank when the fog fluid level drops below 30% to maintain optimal performance and prevent damage.
- 4. Prime the Machine:** After filling, allow the fluid to sit in the tank for at least 30 seconds before powering on the fog machine. This allows the fluid to properly saturate the heating element, preventing dry burning.

Please fill the tank when the fog juice level is **below 30% of the tank**



Image: Visual guide for refilling the fog machine fluid tank, emphasizing to do so when the level is below 30%.

## 6. OPERATING INSTRUCTIONS

Once the fluid tank is filled and the machine is primed:

1. **Power On:** Turn on your fog machine according to its specific operating instructions.
2. **Warm-up:** Allow the fog machine to reach its operating temperature. This usually takes a few minutes, indicated by a ready light or similar signal on your machine.
3. **Activate Fog:** Once ready, activate the fog production as per your machine's controls (e.g., remote control, manual button).
4. **Monitor Output:** Observe the fog output. LENS GO fluid is designed for dense, consistent fog.
5. **Continuous Use:** For extended fog effects, ensure the fluid level is maintained above 30% to prevent interruptions or damage.



*Image: Examples of LENS GO Fog Machine Fluid applications, including creating atmospheric effects for events and visual media.*

## 7. MAINTENANCE

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- **Fluid Storage:** Store unused fluid in its original sealed container in a cool, dry place, away from direct sunlight.
- **Machine Cleaning:** Regularly clean your fog machine according to the manufacturer's instructions to prevent clogs and ensure longevity. Using LENS GO fluid helps minimize residue buildup.
- **Disposal:** Dispose of empty bottles and any remaining fluid responsibly, following local regulations.

## 8. TROUBLESHOOTING

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Problem	Possible Cause	Solution
No fog output or weak fog.	Low fluid level, machine not primed, clogged nozzle, or insufficient warm-up time.	Check fluid level and refill if necessary. Allow 30 seconds for priming after refill. Ensure machine is fully warmed up. Clean nozzle if clogged (refer to machine manual).
Machine making unusual noises.	Dry running (no fluid), air in pump, or internal component issue.	Immediately turn off the machine. Check fluid level and refill. Allow machine to prime. If problem persists, consult your fog machine's manufacturer.
Fluid leaking from machine.	Loose connections or damaged seals.	Turn off and unplug the machine. Inspect all connections for tightness. If seals are damaged, contact your fog machine's manufacturer for repair.

## 9. SPECIFICATIONS

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- **Fluid Type:** Fog Machine Fluid
- **Composition:** Vegetable Glycerin (VG) + Propylene Glycol (PG)
- **Bottle Capacity:** 60ml per bottle
- **Package Quantity:** 2 bottles (Total 120ml)
- **Single Bottle Dimensions:** Approximately 1.18 x 1.18 x 2.36 inches
- **Package Weight:** Approximately 6.3 ounces
- **Certifications:** SGS Certified, RoHS, CE, NPS

## 10. WARRANTY AND SUPPORT

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LENSGO is committed to providing high-quality products and excellent customer service.

- **Warranty:** LENSGO products come with a 30-day warranty.
- **After-Sales Support:** We offer lifetime after-sales support and technical consultation.
- **Contact Us:** For any questions or concerns regarding your LENSGO Fog Machine Fluid, please contact our customer service team. We aim to reply within 24 hours.

For more information, visit the official LENSGO Store: [LENSGO Store on Amazon](#)