# G PLUS 90 SHISHA DISINFECTANT

TECHNICAL DATASHEET

C Plus 90 is a high-performance disinfectant specially formulated for sanitizing shisha (hookah) devices. Powered by 35% hydrogen peroxide stabilized with silver nitrate, it effectively eliminates bacteria, removes odors from flavored tobacco, and ensures a clean, hygienic smoking experience.

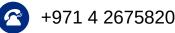
# **KEY FEATURES:**

- Kills bacteria
- Neutralizes tobacco odors
- Ensures hygienic smoking experience

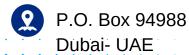




Keep your shisha fresh, clean, and safe with C Plus 90—powerful disinfection with every use. Choose C Plus 90. Clean better. Breathe better.









# G PLUS 90

# **SHISHA DISINFECTANT**

**TECHNICAL DATASHEET** 

**Manufacturer: TCL Detergents LLC** 

Address: Al Qusais Industrial Area 3, Dubai, UAE

P.O. Box: 94988 Dubai - UAE

Tel: +971 4 2675820

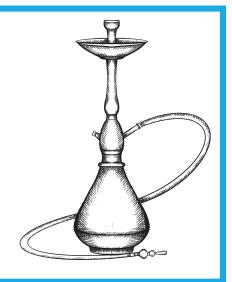
Emergency Contact: +971 55 4703828

Email: <u>info@tclgcc.com</u>

#### **Product Description**

C Plus 90 is a high-performance disinfectant designed specifically for the cleaning and sanitization of shisha (hookah) devices. With an active concentration of 35% hydrogen peroxide stabilized with silver nitrate, the product eliminates bacteria, neutralizes residual odors from flavored tobacco, and ensures a hygienic smoking experience





#### **Applications**

C Plus 90 is suitable for external disinfection of:

- · Shisha hoses
- · Glass bases
- · Metal stems
- · Mouthpieces



# C PLUS 90

## **SHISHA DISINFECTANT**

**TECHNICAL DATASHEET** 

#### **Directions for Use**

Dilution: Mix 1 part C Plus 90 with 9 parts clean water (10%

solution). Soaking:

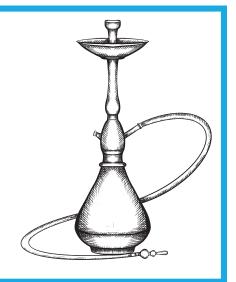
• Disassemble shisha parts.

 Soak detachable components in the diluted solution for 10–15 minutes.

#### **Surface Cleaning:**

- For non-detachable parts, apply using a spray bottle or clean cloth.
- Rinse Thoroughly:
- Rinse all parts with clean water after disinfection.
- Dry Completely before use or storage.





## Safety & Handling

- · Use gloves and eye protection when handling.
- · Avoid inhalation of vapors.
- · Use in a well-ventilated area.
- · In case of contact with eyes or skin, rinse thoroughly with water.
- · Refer to the MSDS for full safety guidance.



# C PLUS 90

# **SHISHA DISINFECTANT**

**TECHNICAL DATASHEET** 

## **Technical Properties**

#### **Property**

Appearance Odor pH (at 10% dilution)

**Active Ingredients** 

Solubility

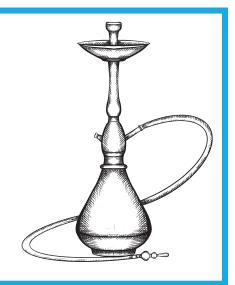
#### Value

Clear, transparent liquid Slight oxidizing scent 3.5 – 4.5

Hydrogen Peroxide 35%, Silver Nitrate Fully water-soluble



Stability Stable under recommended storage Oxidizing Properties Yes



#### Storage

- · Store in a cool, dry place.
- · Keep away from sunlight, heat, and incompatible materials.
- · Ensure the container is tightly closed when not in use.
- · Shelf life: 12 months in sealed original packaging under proper storage.



# C PLUS 90

# **SHISHA DISINFECTANT**

**TECHNICAL DATASHEET** 

## **Technical Properties**

#### **Property**

Appearance Odor pH (at 10% dilution)

**Active Ingredients** 

Solubility

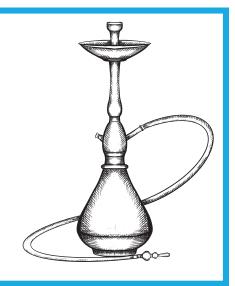
#### Value

Clear, transparent liquid Slight oxidizing scent 3.5 – 4.5

Hydrogen Peroxide 35%, Silver Nitrate Fully water-soluble



Stability Stable under recommended storage Oxidizing Properties Yes



#### **Storage**

- Store in a cool, dry place.
- Keep away from sunlight, heat, and incompatible materials.
- Ensure the container is tightly closed when not in use.
- Shelf life: 12 months in sealed original packaging under proper storage.



# G PLUS 90

# **SHISHA DISINFECTANT**

**TECHNICAL DATASHEET** 

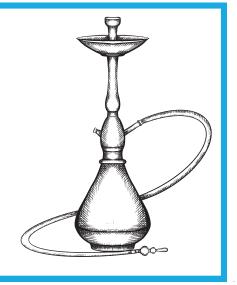
## **Packaging**

HDPE Can 5 Liters per can Carton 4 cans × 5 Liters

## **Regulatory Information**

- Product complies with UAE health and safety regulations.
- For industrial/professional use only.
- Not for ingestion or internal use.





#### Disclaimer

The information provided in this TDS is based on our current knowledge and experience. It is the user's responsibility to ensure the suitability of this product for their specific application. TCL Detergents LLC shall not be held liable for misuse or failure to follow directions.

