Drone Glass Cleaning Agent
Datasheet

Description

Drone Glass Cleaning Agent (DGA) is a concentrated, touchless glass facade cleaning solution specifically developed for drone application.

Dilution Specifications

1:50 (1 part DGA in 50 parts of water).

Applications

This product was developed to be used in cleaning glass with drones, facilitating its maintenance and improving the cleaning quality.

Instructions of Use

1. **Dilute/mix** the DGA concentrated product with water in the right mixing ratio, to create ready-to-use DSA washing solution;
2. **Use** the DGA washing solution directly in the glass;
3. **Wait** 5 minutes;
4. **Rinse** the glass with water to remove any dispersed soiling or excess of product left on the glass;
5. **Let it dry** on its own.

For detailed instructions please check the User Guide.

The company Chemitek, SA is not responsible for the non-compliance application protocol and / or improper use of the product.

Compatible Applying/Cleaning Equipments

Drone

Also compatible with Manual brush, Rotative brushes, Robots, Tractors with brushes, etc.

Comments

Please follow the instructions in the safety data sheet for the safe handling of the product.

Properties

Aspect: Colorless transparent liquid;
Odor: Characteristic;
pH: 10- 12;
Density: 1 - 1,1 g/mL;
Solubility in water: Completely soluble in water.

Shelf life

Closed: 3 years
After opening: 6 months
After dilution: Use no later than 48 hours after dilution.

Packaging

2, 5 and 20kg transparent drums and IBCs (1000kg bulk packaging containers).

MKT.099.00.00.EN

The company Chemitek, SA is not responsible for the non-compliance application protocol and / or improper use of the product.