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SAFETY INSTRUCTIONS FOR THE "PROPAGATORS" CATEGORY

1. Introduction

This document outlines the safety guidelines and proper use of products in the **"Propagators"** category. This includes items such as **mini greenhouses, heated propagators, seed trays, covers, and propagation accessories**. Following these guidelines ensures user safety and effective product operation.

2. General Safety Guidelines

- Use **propagators** strictly according to their intended purpose and the manufacturer's instructions.
- Store propagators in a dry place, away from heat sources and moisture when not in use.
- For heated propagators, ensure that the electrical installation meets safety requirements.

- Regularly inspect electrical cords and heating elements in heated propagators for any damage.
 - Keep products out of reach of children and pets to prevent accidental damage.
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3. Precautions During Use

- **Safe Connection** – For electric propagators, ensure that cords are undamaged and devices are connected to the correct power source.
 - **Ventilation** – Regularly ventilate the propagator to prevent excessive moisture buildup, which can lead to mold growth.
 - **Temperature Monitoring** – Use heated propagators according to the manufacturer's recommendations to avoid overheating plants.
 - **Safe Handling** – Move propagators carefully to avoid damaging delicate plants or the device structure.
 - **Cleaning** – Clean trays and propagator covers regularly to prevent dirt buildup and microorganism growth.
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4. Maintenance and Storage

- After use, thoroughly clean all propagator components and dry them before storage.
 - For electric propagators, disconnect the device from the power supply and store it in a dry location.
 - Avoid exposing propagators to extreme temperatures or direct sunlight during storage.
 - Replace damaged components, such as cords, heaters, or trays, only with original parts recommended by the manufacturer.
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5. Emergency Procedures

- **Electric Propagator Failure** – Immediately disconnect the device from the power supply and contact qualified service personnel.
 - **Overheating** – Turn off the propagator and allow it to cool down before resuming use.
 - **Mechanical Damage** – If cracks or structural damage occur, replace the component to ensure safe operation.
 - **Electrical Short Circuit** – Disconnect the power supply and avoid attempting repairs yourself. Contact technical service.
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Final Remarks

Following these guidelines ensures safe and effective use of propagators and propagation accessories. Regularly inspect the technical condition of devices and maintain them properly to achieve the best results in plant cultivation.

Safety First!