



High purity

Designed for use in plant tissue culture.



Ready to use

Aqueous solution, no additional preparation required.



Effective contamination control

Helps control microbial contamination in plant tissue cultures.



Reliable results

Consistent performance in every application.

  NON-STERILE PRODUCT | READY TO USE



APPLICATIONS

- Plant tissue culture and micropropagation
- In vitro contamination management
- Clonal propagation and plant regeneration
- Research in plant physiology and hormones
- Use in agriculture and horticulture
- In vitro protocols and research applications



PRODUCT DESCRIPTION

This plant tissue culture contamination control additive is a ready-to-use aqueous solution designed to help prevent and control microbial contamination in plant tissue culture systems.

It supports the establishment and growth of healthy cultures under in vitro conditions, ensuring reliable and reproducible results in every application.



RESEARCH USES



Contamination control



Establishment of clean cultures



Improved culture success

Approved by researchers for cleaner cultures and consistent results.



STORAGE AND HANDLING

-  Store at 2–8 °C
-  Tightly close after use
-  Protect from light and humidity
-  For laboratory use only
-  Follow good laboratory practices



Plant Tissue Culture Contamination Control Additive

A ready-to-use aqueous additive designed to help control **microbial** contamination in plant tissue cultures. It promotes cleaner cultures, improves the consistency of experimental results, and enhances the success of in vitro propagation and research.



SPECIFICATIONS

Product name:	Plant Tissue Culture Contamination Control Additive
Form:	Liquid solution
Sterility:	Non-sterile
Volume:	100 mL
Reference:	CTLV-0001-02
Expiration Date:	2027-07-30
Storage:	2–8 °C
Intended Use:	For research use only

NON-STERILE

