



VIST

Revolutionizing Cannabis Decontamination

CryoPasteurization™ Technology

VIST PROCESS

Gently reduces harmful microbial contaminants

- TYMC: Under 10 CFU/g
- TAMC: Under 100 CFU/g

PRESERVATION

- Maximum retention of terpenes (aroma/flavor)
- Cannabinoids (potency).

COMPLIANCE & QUALITY

Comply with regulatory microbiological contamination acceptance levels

A pharmaceutical-grade cannabis decontamination protocol designed to naturally purify and pasteurize cannabis.

www.paralab-green.com

MAIN FEATURES

- Four Post Frame Concept
- No irradiation or chemicals
- Allen Bradley PLC Control
- Touch Screen Machine Diagnostics
- Transportable
- Fast output (25 lbs per hour)



From **This...**

To **This**



Clean with
CryoPasteurization™



Quality Preservation Packaging

AMAPS PACKAGING TECHNOLOGY

- Safeguard from degradation

MAINTAINS:

- Potency
- Aroma
- Overall quality

UP TO 2 YEARS SHELF LIFE

- Better quality than traditional solutions at 3, 6, 9 or 12 months

AMAPS Packaging extends shelf life, protects quality and potency, and eliminates microbial growth.

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HOW IT WORKS

- High Barrier Packaging
- Ultra Low Oxygen Atmosphere
- Aseptic Modified Environment
- Class 100 Clean Chamber
- Pharmaceutical Grade Processing & Packaging
- Lock Out Contaminants
- Lock In Quality

Why VIST

- Natural and Gentle Decontamination Process
- No Harmful Chemicals or Irradiation
- Protects Profits for Cultivators
- Preserves Terpenes and Cannabinoids
- Higher Efficacy and More Reliable
- Safeguards Consumer Health From Harmful Contaminants
- Provides Pasteurization Safety Standards

Europe • Middle East
Asia • Africa • Latin
America • Oceania



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product portfolio



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to **our team**

 **paralab green**

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