

# Template: Cannabis Cloning Checklist

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Based on Article: "How to Clone Feminized Cannabis Plants: A Step-by-Step Guide"  
Website: <https://theseedconnect.com>

A practical checklist for successfully cloning feminized cannabis plants with focused, actionable steps.

## Checklist Items:

- 1. Select and Prepare the Mother Plant**  
Choose a vigorous, disease-free female in full vegetative growth. Flush or reduce fertilizer 48 hours prior to taking cuttings to lower salt load.  
Reference Section: Step-by-Step Cloning Process
- 2. Make Sterile Cuts**  
Using a sharp sterile blade, cut at a 45° angle to increase surface area. Trim lower leaves, leaving some top fan leaves, and dip the base in rooting hormone for 2-5 seconds.  
Reference Section: Step-by-Step Cloning Process
- 3. Insert Cuttings in Rooting Medium**  
Firmly yet gently insert cuttings into the moist rooting medium. Use a humidity dome and maintain temperatures of 20-25°C with 70-85% humidity.  
Reference Section: Step-by-Step Cloning Process
- 4. Daily Monitoring and Care**  
Perform daily visual checks on cuttings and monitor moisture levels. Mist as necessary and gradually vent the humidity dome over 7-10 days.  
Reference Section: Step-by-Step Cloning Process
- 5. Transplant Clones to Vegetative Containers**  
Transplant once roots are established (0.5-1 inch). Use a well-draining potting mix and gradually increase light intensity over 3-7 days.  
Reference Section: Step-by-Step Cloning Process
- 6. Maintain Sanitation and Tools**  
Always use clean, sterile tools and trays dedicated to cloning, sterilizing with 70% isopropyl between uses to prevent infection.  
Reference Section: What You'll Need (Prerequisites)
- 7. Monitor Environmental Conditions**  
Control air temperature (72-78°F), relative humidity (70-80% for the first week), and ensure adequate airflow to prevent mold.  
Reference Section: What You'll Need (Prerequisites)