SEED CONNECT

Template: Feminized Cannabis Nutrient Management Checklist

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Based on Article: "Nutrient Requirements for Growing Feminized Cannabis Seeds"
Website: https://theseedconnect.com

A concise checklist for ensuring optimal nutrient management for growing feminized cannabis seeds.

Checklist Items:

- [ ] **1. Check pH Levels**
  Ensure the root-zone pH is between 5.8–6.5 for soilless/hydro systems or 6.2–6.8 for soil to enhance nutrient absorption.
  Reference Section: Understanding Nutrient Basics for Feminized Cannabis

- [ ] **2. Measure EC/TDS**
  Measure the electrical conductivity (EC) of your nutrient solution. Aim for a target EC of 0.6–0.8 mS/cm for seedlings and adjust as plants grow.
  Reference Section: Understanding Nutrient Basics for Feminized Cannabis

- [ ] **3. Prepare Initial Nutrient Solution**
  Start with a nutrient solution at 25–30% of the manufacturer's recommended strength, gradually increasing over 2–3 weeks.
  Reference Section: Understanding Nutrient Basics for Feminized Cannabis

- [ ] **4. Monitor Nutrient Ratios**
  During vegetative growth, prioritize nitrogen (N) in the nutrient mix; shift to phosphorus (P) and potassium (K) during the bloom phase.
  Reference Section: Understanding Nutrient Basics for Feminized Cannabis

- [ ] **5. Set Up Monitoring Tools**
  Invest in reliable pH and EC/TDS meters, a scale for measuring nutrients, and a thermo-hygrometer for environmental conditions.
  Reference Section: What You'll Need — Tools, Media & Prerequisites

- [ ] **6. Select Appropriate Growing Media**
  Choose the media based on desired feeding frequency, such as soil for slower feed or hydroponics for quick nutrient uptake.
  Reference Section: What You'll Need — Tools, Media & Prerequisites

- [ ] **7. Keep Detailed Records**
  Log each seed batch, germination dates, nutrient strengths, and EC/pH readings to track progress and make informed adjustments.
  Reference Section: What You'll Need — Tools, Media & Prerequisites

- [ ] **8. Diagnose Nutrient Issues**
  Regularly check for deficiency symptoms, such as yellowing leaves (nitrogen deficiency) or purple stems (phosphorus deficiency) and adjust feeding accordingly.
  Reference Section: Diagnosing Nutrient Problems — Troubleshooting Common Issues

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- [ ] **9. Prepare for Harvest**
  Plan for a flushing period before harvesting to remove built-up nutrients in the medium and improve the quality of the final product.
  Reference Section: Harvest Prep: Flushing and Final Nutrient Adjustments

- [ ] **10. Review and Adjust Feeding Plan Regularly**
  Continuously test and scale your feeding plan based on plant growth stages and macro/micronutrient requirements.
  Reference Section: Ongoing Record-Keeping, Testing & Scaling Your Feeding Plan

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