

Huwa-San TR-50 + Sili-Fert P
Seedling Drench

This treatment disinfects seedlings, the root zone, and the substrate. It supports faster recovery from transplant shock and produces stronger, more resilient seedlings across all crop types and growing systems.

Recommended Rates (per 1000 L of water):

- **200 ppm Huwa-San TR-50** (= 200 mL Huwa-San TR-50 per 1000 L of water)
- **300 mL/ha Sili-Fert P** (= 300 mL Sili-Fert P per 1000 L of water)

Application protocol:

1. Select the drenching method appropriate for your operation (e.g., dunking trays, using a hose, tractor-mounted showering, through irrigation boom,...) and prepare the required volume of clean water
2. Add **Huwa San TR-50 first**
3. **Then** add **Sili-Fert P**
4. Make sure seedlings and substrate are well-wetted (**drenched**) with the mixture as Huwa San works in a wet environment