

# TeeJet®

## Three Tips for Improved Profitability

### 1. Choose spray tips carefully and conduct regular maintenance

- Maximize efficacy by matching the spray tip to the application and conditions
- Understand your droplet size, coverage and drift avoidance needs
- Check spray patterns and flow rates regularly
- Reduce chemical waste by replacing worn or damaged spray tips

### 2. Choose precision over price

- Accurate and consistent performance across the boom is critical
- Poor spraying performance can result in expensive re-sprays and costly yield losses

### 3. Choose wisely: Turbo TeeJet®

Find just what you need for all your spraying operations in our extensive line of Turbo TeeJet nozzles.

- **Turbo TeeJet:** The industry standard for uniform coverage, minimal clogging and long wear life
- **Turbo TwinJet®:** Two identical 110° flat spray patterns ensure excellent coverage and canopy penetration
- **Turbo TeeJet Induction:** Large air-filled droplets provide the optimum balance of drift control and pattern uniformity across a broad range of spraying pressures



Turbo TwinJet



Turbo TeeJet



Turbo TeeJet Induction



has become

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