



TANK MAX™

SPRAY TANK ACIDIFIER

**Prevents Alkaline
Hydrolysis**



Biodegradable



Easy to Use



Alkaline Hydrolysis: Many of today's pesticides require a slightly acidic spray tank solution. This is due to a reaction known as Alkaline Hydrolysis. In alkaline water, the hydroxide (OH⁻) ions can rapidly degrade the effectiveness of pesticides. Buffering the tank solution to a pH range between 4 and 6 with TankMax™ helps avoid any potential pesticide loss due to alkaline hydrolysis.

Safety Features:

- **Worker Safe**
- **Environmentally Safe**
- **Equipment Safe**

Application Rate:
4-8 fl. oz. / 100 gal.

**Spray solution will turn red
when ideal pH is reached.**

**Contact us for more information
info@target-specialty.com**

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