



turf



aquatics



ornamentals

## INCIDE-OUT™

### Spray Tank Cleaner

#### Product Profile

INCIDE-OUT is a powerful, concentrated liquid tank cleaner formulated to penetrate, resolubilize and hold pesticide residues in the rinsate solution until they are purged from the liquid system.

INCIDE-OUT's unique formulation makes it the product of choice for low water volume cleanouts.

INCIDE-OUT is recognized as an APPROVED spray tank cleaner by both Syngenta and DuPont.



#### Product Benefits

- Specifically formulated for low water volume cleanouts.
- Superior tank clean-out capability.
  - » Elevates rinsate solution to higher pH levels than ammonia and ordinary tank cleaners for superior penetration of dried on residues and accelerated breakdown of certain pesticides.
  - » Contains detergents and emulsifiers to cut through oily residues more effectively.
- Superior rinse-out characteristics.
  - » Contains anti-redeposition aids to hold residues in solution for more thorough rinsing.
- Won't plug nozzles.
  - » No undissolved grit like dry tank cleaners.
- Safe to apply as rinsate to growing crops.
  - » 40 CFR approved ingredients.
  - » No restrictions like some tank cleaners.
- Noncorrosive formulation is easy on equipment.
  - » Contains corrosion inhibitors to protect equipment.
- Concentrated, low-use-rate formula costs less to use.
  - » 0.25% v/v compared to 1% v/v for other liquids, or 1 lb (454 g) for dry products.
- Safer to use than dry tank cleaners.
  - » No dust to be accidentally inhaled.

#### Tank Cleaning Facts

- No tank cleaner can effectively neutralize all pesticide residues.
- Ordinary tank cleaners and ammonia work by elevating the rinse water pH to high levels as a way to improve pesticide solubility.
- Ammonia alone is not an effective tank cleaner.
- Technique is as important as the tank cleaner technology used.
- Many tank clean-out problems start with adjuvant selection. Avoid using low-quality crop oils that can leave slimy film build-ups inside the spray tank.

#### Packaging

12 x 1 quart (0.95 L) containers



### Spray Tank Cleanout Recommendations

1. Clean tanks on an approved pad, collect rinsate and mix into spray solution or store in a dedicated rinsate tank.
2. Clean the tank exterior.
3. Drain the spray tank and loosen visual deposits.
4. Add 50 to 100 gallons (189 - 378 L) of clean water to the tank and add **INCIDE-OUT** at the rate of 1 quart (0.95 L) per 100 gallons (378 L) of water.
5. Agitate and clean interior using a 360° nozzle or pressure sprayer. Then agitate and circulate 15 minutes.
6. Flush the solution through boom, hoses and nozzles until empty.
7. Drain lines and pump and dispose of rinsate according to local, state and federal regulations.
8. Add 50 to 100 gallons (189 - 378 L) of water, recirculate and flush booms, hoses and nozzles until empty.
9. Drain tank, lines and pump and remove rinsate with a pump or dedicated wet/dry vacuum.
10. Test rinse solution for pesticide. If residue free, dispose of according to local, state and federal law. If not, repeat step 8 above.



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**Specialized Chemistry for Green Industries**