

# SERVICE BULLETIN

Recommendations for neutralizing products in forage application systems.

**Before changing products, please follow this procedure:**

**Step 1:** Mix a solution of 1/4 cup of baking soda (sodium bicarbonate) per gallon of water (minimum 4 gallons-more is better).

**Step 2:** Pump this solution through the pump and lines, as well as rinsing out the tank with this solution to neutralize any product that might be left inside the tank.

**Step 3:** Be sure to remove the filter bowl and rinse it and the screen out as baking soda may settle in the bowl of the filter assembly.

## Conventional Applicator Example

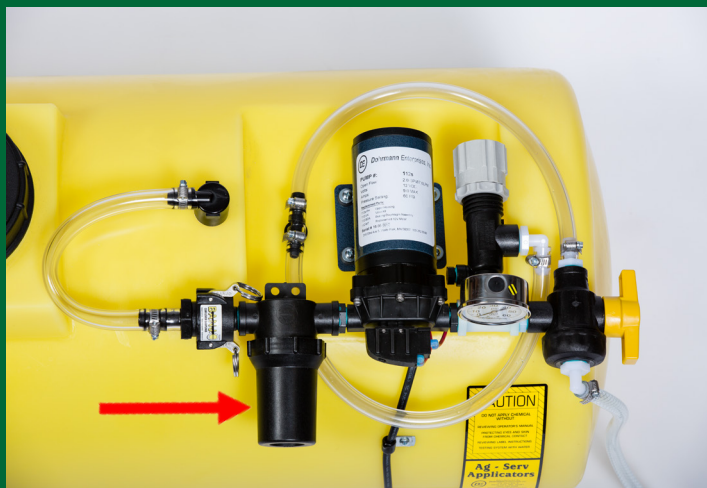


**Step 4:** Pump clean water through system, 4-5 gallons. In addition to that, be sure to rinse and drain any of the baking soda solution from the tank.

**Step 5:** For best results, and to assure the baking soda solution is removed, it is recommended to repeat Step #4. Any residual baking soda may neutralize incoming product introduced into the applicator.

*Please note that this does not guarantee a reaction will not occur between chemicals, but greatly reduces the effect it may have on the valves in the pump.*

## Filter Bowl



**Located before the pump**



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