

REMOVE™

Spray System Cleaner

REMOVE™ is a concentrated, powerful, cleaning formulation that very effectively removes the tough-to-clean tank residues that often occur when pesticides, adjuvants and fertilizers are mixed together in different water qualities. When properly used, **REMOVE** completely cleans chemical residues out of the spray tanks, lines, nozzles and all internal tank parts. The longer the residues remain in the tank, the further they can "dehydrate", creating an even harder-to-clean situation. In this case, the **REMOVE** solution should be allowed to remain on the residue for a longer time period.

Pesticide labels often require the use of a tank cleaner such as **REMOVE**. The recommended rate of **REMOVE** is 1 qt/100 gal or more, depending on the severity of the residues. Higher rates can also offer faster cleaning times. To be most effective, the cleaning solution must make contact with all of the internal spray system parts where residues can form, and stay in contact long enough to completely penetrate the spray residues.

Features & Benefits of **REMOVE™**

- **CONCENTRATED** and **COST-EFFECTIVE**
- **USE RATE** of 1 qt/100 gal under most conditions, with higher rates giving faster results and potentially more effective removal of very difficult residues
- **ALWAYS** read and follow the pesticide manufacturer label directions for use and recommendations for proper sprayer setup.

GarrCo is an independent manufacturer and distributor of adjuvants and associated products that enhance pesticide performance.



GarrCo strongly promotes proper sprayer setup, and supports a large number of Operation S.A.F.E. Fly-Ins every year.

GARRCo
Products Inc
Your Additive Specialist

Take CONTROL of Your Spray Pattern With These Additional GarrCo Premium Adjuvants

PREVENT™ is a premium concentrated silicone antifoam/defoamer designed to provide efficient, economical foam control.

CONTROL™ is a high quality, unique, concentrated polymer blend. Extensive research and commercial experience shows it enhances the performance of all pesticide types by improving deposition and mitigating drift. **CONTROL** decreases small droplet formation, lowers evaporation and reduces spray droplet bounce off the target plant, thus increasing retention of pesticide on the plant. **CONTROL** is compatible with almost all pesticides, but real AMS or **ASSIST™** must be used with Roundup MAX® versions of glyphosate.

ASSIST™ is a highly effective, easy-to-use, multi-functional blend of nonionic compatibility agents and surfactants (NIS). Proven in research and field trials*, this new, industry-leading product allows Garrco **CONTROL™** to mix with RoundupMAX® versions of glyphosate without ammonium sulfate (AMS), while also improving the uniformity and compatibility of complex tank mixtures. **ASSIST** provides the water conditioning and NIS needed under most conditions.

Features & Benefits of **ASSIST™**

- **PROVIDES** both surfactant and compatibility agents in a single product
- **CONCENTRATED** and very cost-effective
- **ELIMINATES** the need to add surfactants under most conditions when applied at 1 qt/100 gal
- **UNIQUE BLEND** enhances the compatibility of a wide range of complex fertilizer and agrochemical blends. (see picture)
- **EXCELLENT** water conditioner



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Your Solution To Better Pesticide Efficacy