

CLEANING FILTERING SYSTEM

Only after ensuring that all tanks to be utilized are completely cleared of all chemical residues prior to the **Quick-Sol** application, you can progress to properly clean the rest of the application system to be used during such task.

The following method should be employed to clean all filters and delivery systems (pipes, tapes, etc.)

- 1 Dilute the required amount of Quick-Sol for the current application, following the dilution specifications of the distributor plus an extra quantity to cover two more acres. The additional quantity will be the amount needed to rinse the equipment or Rinsing Quantity.
- 2. Move the equipment to an area suitable for chemical rinsing.
- 3. Turn on the pump until product begins to flow through the nozzles. Stop the pump and wait ten minutes.
- 4. Turn on the pump again until 20% of the Rinsing Quantity has passed through the nozzles. Turn off the pump and wait five minutes.
- 5. Run the additional 80% of the Rinsing Quantity through the system and stop the pump.

Once the equipment has been properly rinsed, it can be moved to the area where the product is to be applied and begin application.