

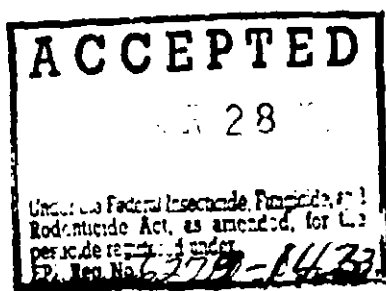
Bulk Tank Cleanout Procedures Command® and Commence® Herbicides

All tanks and associated equipment (Pumps, Meters, Hoses, etc.) must be thoroughly cleaned and decontaminated to remove Command 4EC or Commence EC. Failure to properly remove all herbicide residue could cross contaminate subsequently stored Materials. PRODUCTS THAT WILL BE POST APPLIED TO CROP FOILAGE SHOULD NOT BE PLACED IN A TANK THAT HAS PREVIOUSLY HELD COMMAND 4EC OR COMMENCE EC HERBICIDES.

The following steps are recommended:

- 1) Drain any remaining product from tanks and equipment and store in approved containers (See Note 1)
- 2) Thoroughly rinse down the inside of the tank with at least 50 gallons of water. Cycle rinsate through Pump and Metering system and dispose of in an approved manner (See Note 2)
- 3) Again thoroughly rinse down the inside tank surface with a solution of 1-quart bleach (Chlorox, Purex, etc.) and 1 pint detergent for every 25 gallons of water used. If possible, circulate throughout system and let stand for several hours to drain. Drain and dispose of in an environmentally approved manner (See Note 2)
- 4) Flush System with water and thoroughly dry

Note 1: Approved containers are fluorinated jugs, or 30 gallon phenolic lined steel drums. All containers should be properly marked with a Command 4EC or Commence EC label. The containers must be stored in accordance with the Product label, (above 40°) Stored Product must be used the following season on site. Product may not be resold in repackaged containers.



Note 2: Dispose of excess spray mixture and/or rinsates by application and incorporation to cropland as described on the label. If excess spray mixture and/or rinsates cannot be disposed of according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.