

Technical Bulletin

Clean Up

Agricultural Tank and Equipment Detergent Powder

Product Description:

An alkaline, low foaming powder, CLEAN-UP is designed for cleaning & decontaminating agricultural spraying equipment.

Tough Cleaner Characteristics

CLEAN-UP is built to heavy duty, high performance standards. Sodium Tripolyphosphate & Industrial Surfactants are the active ingredient behind CLEAN-UP's powerful cleaning force, which has been coupled with wetting agents, water softeners, and chelatants.

Low Foaming

CLEAN-UP's low foaming characteristic means less foam, less time to rinse. No clogged equipment and no pump cavitation.

Application:

Flush out Sprayer with clean water. Half fill the spray tank & commence agitation. Slowly add the required amount of CLEAN-UP. Top up the tank & agitate for 15 minutes. Use hand lance or return hose to clean top of tank around the filter basket etc. Open spray booms & spray out. With persistent chemicals or end of season cleaning allow solution to stand overnight before spraying out.

When sprayer is to be re-used immediately, re-fill the tank with water, agitate for 5 minutes & spray out. When storing sprayer for any length of time, do not give final rinse until required for use.

Rate of Application

| USE | Water Volume | Clean-Up Required |
|---|--------------|-------------------|
| Routine Cleaning and Decontamination of Spray Machinery | 200L | 240gms |
| | 500L | 600gms |
| Removing residues of Sulfonyl urea herbicides (metsulfuron and chlorsulfuron) | 200L | 480gms |
| | 500L | 1200gms |
| Removing stains from spray Tanks & other machinery | 10L | 30gms |
| | 20L | 60gms |

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