# Technical Bulletin CLEAN-UP



Fruit that looks good, sells first

## Agricultural Tank & Equipment Detergent Powder

#### **Product Description:**

An alkaline, low foaming powder, CLEAN-UP is designed for cleaning & decontaminating agricultural spraying equipment. CLEAN-UP is built to heavy duty, high performance standards. Sodium Tripolyphosphate & Industrial Surfactants are the active ingredient behind CLEAN-UPs powerful cleaning force, which has been coupled with wetting agents, water softeners, and chelatants. CLEAN-UPs 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	2040 gms
	500L	600 gms
Removing residues of Sulfonyl urea herbicides (metsulfuron and chlorsulfuron)	200L	480 gms
	500L	1200 gms
Removing stains from spray Tanks & other machinery	10L	30 gms
	20L	60 gms

#### SHELF LIFE:

As a quality assured manufacturer, Castle Chemicals has a stringent Quality assurance programme. As part of this regime, the label on this product shows a batch number and date of manufacture. This product has a shelf life of 24 months from the label printed date of manufacture. This information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of these data or the results to be obtained from the use thereof. Castle Chemicals assumes no responsibility for personal injury or property damage to vendees, users or third parties caused by the material. Such vendees or users assume all risks associated with the use of material.

Page 1 of 1

### CASTLE CHEMICALS

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