



# CYCLONE

## Powdered Dish Detergent - SW

### PRODUCT USES

A work-horse, powdered, chlorinated mechanical detergent formulated for high temperature dishmachines and soft to medium hard water conditions.

### OPERATOR BENEFITS

- Disposable canister for safe, convenient use.
- Removes stubborn grease and protein food soils.
- Excellent soil suspension properties keep machines clean and odor-free.
- Performs best in soft to medium hard water conditions.
- Locking, screen cap reduces clogged dispenser bowls.

### DIRECTIONS FOR USE

- For use in automated dispensing systems.
1. Place canister in dispensing system with the open end down.
  2. DO NOT remove the canister until empty.
  3. To remove the empty canister, lift carefully from dispenser and turn upright. DO NOT reuse canister. Dispose of immediately.
  4. Replace with a new canister in the dispenser. Dispenser will not operate empty.

### PRODUCT SPECS

<b>Pack size:</b> 4/8 Lb. canister	<b>Color:</b> White
<b>Characteristics:</b> Free-flowing powder	<b>Odor:</b> Slight chlorine
<b>Rinsability:</b> Excellent	<b>Foam:</b> None
<b>Flammability:</b> NA	<b>pH in 1% solution:</b> 12.5 - 13.5
<b>Biodegradable:</b> Yes	<b>Phosphorous content:</b> 5.1%

### IMPORTANT OPERATOR INFORMATION

#### SDS:

Refer to the Safety Data Sheet (SDS) supplied by your distributor for information on emergency response, safe usage, hazards, first aid and proper product handling.

**Emergency Response Phone:** 1-800-424-9300

#### Statement of Practical Treatment:

**If swallowed:** Dilute by giving large amounts of water or milk and call a physician.  
**For eye or skin contact:** Flush with cool water for 15 minutes and call a physician.

#### Product Precautions:

**DANGER: CORROSIVE SOLID**  
Harmful if swallowed. Causes severe burns to eyes and skin.  
**KEEP OUT OF REACH OF CHILDREN.**

#### Shipping Classification:

UN 3262, Corrosive Solid, Basic, Inorganic, N.O.S., Class 8, PG II

### INGREDIENTS:

Sodium hydroxide (1310-73-2); Sodium chloride (7647-16-5); Sodium tripolyphosphate (7758-29-4); Sodium carbonate (497-19-8); Methyl oxirane copolymer with oxirane (9003-11-6); Sodium dichloroisocyanurate dihydrate (51580-86-0); Amorphous, pyrogenic silica (112945-52-5)