



DANGER!

H314 Causes severe skin burns and eye damage.

H318 Causes serious eye damage.

Prevention:

P260 Do not breathe mist / vapors / spray.

P264 Wash thoroughly after handling.

P280 Wear protective gloves / eye protection / face protection.

Response:

P301+330+331 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

P303+361+353 IF ON SKIN (or hair): Remove / Take off immediately all contaminated clothing. Rinse skin with water / shower.

P304+340 IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

P305+351+338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do - continue rinsing.

P310 Immediately call a POISON CENTER or doctor / physician.

P363 Wash contaminated clothing before reuse.

Storage:

P405 Store locked up.

Disposal:

P501 Dispose of contents / container in accordance with local / national regulations.

PHASE 1

Acid

A LOW FOAM, ACID CLEANING SOLUTION USED IN THE DUMP TANK FOR REMOVAL OF CALCIUM DEPOSITS, MOLD AND MILDEW ON APPLES

DIRECTIONS: PHASE-1 ACID SHOULD BE ADDED TO THE DUMP TANK IN SUFFICIENT VOLUME (I.E. BEGIN WITH 1 GAL. PHASE-1 ACID TO 500 GAL. WATER) TO MAINTAIN AN APPROXIMATE PH LEVEL OF 2.5 TO 3. ELECTRONIC PH METER OR PH PAPER IS RECOMMENDED TO MONITOR PH LEVELS. EFFECTIVENESS OF PHASE-1 ACID IS OPTIMIZED BY MAINTAINING A DUMP TANK TEMPERATURE ABOVE 70° F. AND FREQUENT MONITORING OF PH LEVELS. AFTER TREATMENT WITH THIS PRODUCT, A FRESH WATER RINSE IS RECOMMENDED FOLLOWED BY CLEANING WITH A PHASE-2 DETERGENT IN THE BRUSH SECTION.

INSTRUCCIONES: APLICAR FASE-1 ACID AL ESTANQUE DE ACUERDO A LO SUGERIDO PARA MANTENER UN NIVEL DE PH APROXIMADO ENTRE 2,5 Y 3 (POR EJEMPLO, INICIAR CON 1 GALON DE PHASE-1 ACID POR CADA 500 GALONES AGUA). SE RECOMIENDA EL USO DE INDICADORES ELECTRONICOS DE PH O TIRAS INDICADORAS DE PH PARA MONITOREAR LOS NIVELES DE PH. ES POSIBLE LOGRAR MEJOR EFECTIVIDAD MANTENIENDO LA TEMPERATURA DEL ESTANQUE POR SOBRE LOS 70F Y MEDIANTE EL FRECUENTE MONITOREO EN LOS NIVELES DE PH. LUEGO DE LA UTILIZACION DE ESTE PRODUCTO, ES RECOMENDABLE REALIZAR UN ENJUAGUE CON AGUA FRESCA SEGUIDO DE UNA LIMPIEZA COMPLETA EN LA SECCION DE CEPILLOS CON DETERGENTES PARA LA PHASE - 2.

STORAGE: DO NOT ALLOW THIS PRODUCT TO FREEZE. STORE INSIDE AT TEMPERATURES BETWEEN 40°-100° F. (4.4°C - 37.7°C) WITH CAPS SECURED WHEN NOT IN USE. PRODUCT IS HEAVY AND IF DOUBLE STACKED COULD COLLAPSE BOTTOM PALLETS AND/OR DRUMS CAUSING THEM TO TOPPLE AND CAUSE AN ACCIDENT.

ALMACENAMIENTO: EVITAR QUE ESTE PRODUCTO SE CONGELE. MANTENER ALMACENADO EN TEMPERATURAS ENTRE 40° -100° F (4,4° C - 37,7° C) CON TAPAS DEBIDAMENTE COLOCADAS EN LOS TAMBORES CUANDO NO ESTE EN USO. ESTE PRODUCTO ES EXTREMADAMENTE PESADO. NO APILAR SOBRE OTRO TAMBOR. EXISTE LA POSIBILIDAD DE COLAPSAR Y CAERSE LO QUE PUEDE PROVOCAR UN ACCIDENTE.

NON-WARRANTY: SINCE ACTUAL USE BY OTHERS IS BEYOND OUR CONTROL, NO WARRANTY, EXPRESSED OR IMPLIED, IS MADE BY U.S. SYNTEC CORPORATION, NOR DOES U.S. SYNTEC CORPORATION ASSUME ANY LIABILITY ARISING OUT OF THE USE BY OTHERS OF THE PRODUCT REFERRED HEREIN.

CONDICIONES DE LA GARANTIA: EN CONSECUENCIA QUE EL USO DE ESTE PRODUCTO POR TERCEROS ESTÁ FUERA DE NUESTRO CONTROL, U. S. SYNTEC CORPORATION NO EXTENDERÁ GARANTÍA ALGUNA, COMO TAMPOCO U.S. SYNTEC CORPORATION SE HARÁ RESPONSABLE POR EL USO DE ESTE PRODUCTO POR TERCEROS.

ERG 154



CONTAINER MUST BE EMPTIED, RINSED AND CAPPED BEFORE RETURNING TO U.S. SYNTEC CORP

LOT# 11 P1 AC55 MD2118

55 GALLONS (208.175 LITERS) NET WT. 535 LBS.

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