

# KC-117

## LAUNDRY BREAK



**DANGER**

**Causes severe skin burns and eye damage.**

**Prevention:** Do not breathe dusts or mists. Wash face, hands and any exposed skin thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. **Response:** Immediately call a poison center or doctor. Specific treatment (see Section 4 on SDS). **IF IN EYES:** Rinse cautiously with water for several minutes.

Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or doctor. **IF ON SKIN (or hair):** Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse. **IF INHALED:** Remove person to fresh air and keep comfortable for breathing. Immediately call a poison center or doctor. **IF SWALLOWED:** Rinse mouth. DO NOT induce vomiting.

**Storage:** Store locked up.

**Disposal:** Dispose of contents/container to an approved waste disposal plant.

**Additional Precautions:** Corrosive! Contains sodium and potassium hydroxide.

**Read SDS before using this product.**

HEALTH	2
FLAMMABILITY	0
REACTIVITY	0
PPE	D



NET CONTENTS: 5 GALLONS \_\_\_  
 55 GALLONS \_\_\_  
 220 GALLONS \_\_\_  
 330 GALLONS \_\_\_

KC-117 is a concentrated alkaline builder and water conditioner. It is designed for use as laundry detergent booster.

**DIRECTIONS FOR USE:** Dilution rate will depend on fabric to be cleaned, water quality, and degree and type of soil, usually 11-22 ounces of KC-117 per 100 lbs laundry. Adjust the amount as needed for smaller or heavily soiled loads. The final operation of the laundry cycle must be potable water rinse sufficient to remove all added substances from the laundered fabric.

**Safe Foods Chemical Innovations**  
 1501 E 8<sup>th</sup> Street  
 North Little Rock, AR 72114  
 501-758-8500

**CHEMTREC EMERGENCY PHONE 1-800-424-9300**

**BATCH:**

FOR INDUSTRIAL USE ONLY  
 NOT FOR RETAIL SALE

ID #20546

**UN1760**, Corrosive liquid, n.o.s., 8, PG II  
 (contains sodium and potassium hydroxides)