



COMBO BUILT DETERGENT

Combo is a rich liquid that represents the latest in the development of liquid surfactants. Its high concentration and exceptional detergency allow it to be effectively used in laundry applications. It removes a wide variety of soils completely without damage to even sensitive fabrics. Combo rinses well and will not build up on fiber. It also will not fade bright colors or gray white colored linens.

DIRECTIONS FOR USE

Directions:

For the following capacity washers, add the amount shown:

200 pound capacity - 4 to 8 oz.

75 pound capacity - 2 to 4 oz.

35 pound capacity - 1 to 2 oz.

Program dispenser to add correct amount of Combo with wash water fill. After all items of liquid system are set, run test load of badly soiled and stained linens to observe remarkable cleaning.

*Please consult your ACS sales Representative or call 1-800-889-3489 for additional use directions.

GENERAL **P**RODUCT INFORMATION

Description: Liquid Break/Suds Combination

Safety: Corrosive. Keep product stored in original container, in an upright position, with container tightly closed. Wear protective clothing, gloves, and eye and face protection. If swallowed, rinse mouth - Do Not induce vomiting. If on skin, wash with water - remove contaminated clothing. If inhaled, remove person to fresh air - administer artificial respiration if not breathing. If in eye, flush eye continuously with water - remove contacts and continue flushing with water. Seek medical assistance if symptoms persist. Dispose of contents/container according to local/regional regulations.

For Chemical Emergency, spill, leak, fire, exposure, or accident, contact: Chemtrec (day or night) - Within USA and Canada - 1-800-424-9300.

Packaging: 5 Gal. (18.927L), 15 Gal. (56.85L), 55 Gal. (208.2L)

MERICAN

Product #: 900903 / 900903-15 / 900903-55

See Safety Data Sheet (SDS) for a complete listing of hazards, precautions, first aid statements, storage and handling information.

AMERICAN CHEMICAL SYSTEMS

Manufactured by:





Laundry Products