



## United 433

PHASER CLEAN SHOT targets built-up dirt, grease, grime, smoke, food residue and soap scum providing excellent allpurpose performance.

PHASER CLEAN SHOT is Earth Smart® certified and bio-based.

This concentrated product is designed for use with the PHASER GUN Dual Phase Dilution System. Following directions on the PHASER WATER BOTTLE, insert concentrate into sprayer for easy, automatic dilution.

Perfect for use on walls, tables, counters, non-wooden desks and other furniture, glass and mirrors. Use in washrooms, smoking rooms, class rooms, offices, hotel rooms, trash collection areas and more.

HMIS® III CODE: 0=MINIMAL 1=SLIGHT 2=MODERATE 3=SERIOUS 4=SEVERE PERSONAL PROTECTION INDEX: Glasses and Gloves	HEALTH	0	
	FLAMMABILITY	0	
	PHYSICAL HAZARD	0	
	PERSONAL PROTECTION	В	

## PHASER **CLEAN SHOT** Concentrated **All-Purpose** Cleaner

## **KEEP OUT OF REACH OF CHILDREN.** CAUTION SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

PRECAUCION AL USARIO: Si usted no puede leer Ingles, pregunte a alguien que le traduzca esta etiqueta para usted antes de uso.

Manufactured and Sold Exclusively By: UNITED LABORATORIES, INC. 320 37th Avenue • St. Charles, IL 60174 1-800-323-2594 • www.united/absinc.com

## EMERGENCY AND FIRST AID PROCEDURES:

**EYES:** Flush eyes with plenty of water while removing any contact lenses, then hold eyelids open and continue flushing 15 minutes. Get prompt medical attention if effects persist.

**SKIN:** Flush skin thoroughly with water.

**INHALATION:** Remove to fresh air. If symptoms develop, seek medical attention. If not breathing, give artificial respiration.

**INGESTION:** For conscious victim, rinse mouth with water, spit out rinse, then drink a glassful of water. DO NOT induce vomiting unless directed by medical personnel. Get immediate medical attention.

An MSDS for this product is available through United's website, www.unitedlabsinc.com, providing 24 hour access. Please read the MSDS carefully and follow all directions when using or handling this product. Never reuse empty containers. Incompatible materials may adversely react.

