

5 safety factors

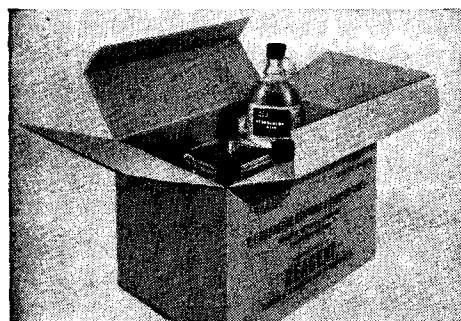


NEW! Safety factor 1—Single-trip packaging of one-pint size should result in better housekeeping. This feature offered at no increase in price!



Safety factor 2—Safety grip for pouring from 5-pint bottles.

Safety factor 3—Dripless sleeve on pouring lip of all 1-pint and 5-pint bottles.



Safety factor 4—Throw-away bottles and cartons reduce possibility of improper re-use. One man can safely handle these light cartons.

Safety factor 5—Color-coded caps and labels.

On your next order specify:

DU PONT REAGENTS

SULFURIC ACID • AMMONIUM HYDROXIDE • ACETIC ACID GLACIAL
• HYDROCHLORIC ACID • NITRIC ACID*

GRASSELLI SALES OFFICES: Atlanta 8, Ga., 739 West Peachtree Street; Boston 10, Mass., 140 Federal Street; Chicago 32, Ill., 4251 South Crawford Avenue; Cincinnati 2, Ohio, 603 Terrace Hilton Bldg.; Cleveland 14, Ohio, 1321 National City Bank Bldg.; Detroit 35, Michigan, 13000 West 7 Mile Road; Milwaukee 13, Wisc., 6500 West State Street; Minneapolis 2, Minn., 1207 Foshay Tower; New Haven 13, Conn., 46 River Street; New York 1, N. Y., 350 Fifth Avenue; Wynnewood, Pa., 308 East Lancaster Ave.; Pittsburgh 19, Pa., 1715 Grant Bldg.; St. Louis 5, Mo., 10 S. Brentwood Blvd., Clayton. **On West Coast:** Braun-Knecht-Heimann Co., 1400 16th Street, San Francisco 19, Calif.; 650 West 8th South, Salt Lake City, Utah; Braun Corporation, 1363 South Bonnie Beach Place, Los Angeles 54, Calif.; 2930 West Osborne Road, Phoenix, Ariz.; Van Waters & Rogers, Inc., 4000 First Avenue South, Seattle 4, Wash.; 3950 Northwest Yeon, Portland, Oregon; 801 N. Washington, Spokane, Wash.; Scientific Supplies Co., 600 Spokane St., Seattle 4, Washington; 713 S. W. 12th St., Portland, Oregon. **In Canada:** Du Pont Company of Canada (1956) Limited, Box 660, Montreal, P.Q., Canada.

*Throw-away bottles in 5-pint size only.

DU PONT REAGENT ACIDS AND AMMONIA

... safer to handle because of these
packaging innovations

● DRIPLESS SLEEVES

All bottles of Du Pont Reagents are now equipped with dripless polyethylene sleeves on the pouring lips of the bottles. Safer, more accurate pouring . . . no dribbles to cause burns or deface labels. They also eliminate the "rings" on laboratory shelves or benches where reagent bottles are placed.

● SINGLE-TRIP, THROW-AWAY CARTONS

Du Pont Reagents, both 1-pint and 5-pint sizes, are packed in single-trip bottles and cartons for extra convenience and economy. Benefit from these advantages:

No deposits	Less bookkeeping
No returns	Less storage space
Less freight	Safer handling

● SAFETY GRIPS

These new safety grips on all 5-pint bottles provide a secure and convenient hold for lifting and pouring . . . a definite safety factor that will help prevent spills and burns.

Color coding is an additional safety feature on Du Pont Reagents. Distinctively colored labels, with matching bottle caps, insure unmistakable identification.

**DU PONT REAGENTS MEET AND SURPASS A.C.S.
AND ELECTRONIC GRADE SPECIFICATIONS.**



BETTER THINGS FOR BETTER LIVING
... THROUGH CHEMISTRY