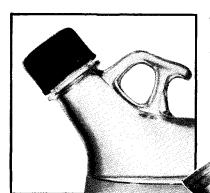
New Finger-Fitted Handle



Safe...easy-to-use.

J.T. Baker's

"Shure-Grip"

5-pt. bottle for

'BAKER ANALYZED' REAGENT ACIDS*

(acetic, hydrochloric, nitric and sulfuric

and Ammonium Hydroxide

PICK UP J. T. BAKER'S "Shure-Grip" bottle. Feel your fingers lock naturally into the safe, comfortable position. Your index finger grips the exclusive contoured handle opening with firm no-slip control...3-way support provides extra security when lifting and pouring. Dripless pouring sleeve helps achieve maximum safety. Six 5-pint "Thro-A-Way" bottles packed in each compact, protective "Thro-A-Way" case saves you time, space and money. No deposits, no returns, no empties to store.

FAST EFFICIENT DELIVERY from more than 90 'points of service.' Call your LSR (Laboratory Supply Representative).

J. T. Baker Chemical Co.

Phillipsburg. New Jersey



THUMB INDEX-FINGER 3RD FINGER grips grips securely grips and here in fitted opening supports here

PROOF OF PURITY

Regardless of the container, all 'Baker Analyzed' Reagent Acids and Ammonium Hydroxide continue to give you the highest standards of purity in the industry, defined to the decimal by the Actual Lot Analysis and Actual Lot Assay. Color-matching labels and closures guard against accidental contamination in your laboratory.

*acetic, formic, hydrochloric, nitric, perchloric, phosphoric, phosphorous, sulfuric and sulfurous acids in reagent and other listed grades

Circle No. 26 on Readers' Service Card