

EMPIRICAL FORMULA: $C_4F_7HO_2$
STRUCTURAL FORMULA: C_3F_7COOH
TEST: toxicity
TEST ORGANISM: mice
DOSE OR CONCENTRATION:

NAME: Perfluorobutyric
Acid

DESCRIPTION OF TEST oral, intraperitoneal, and intravenous
LD₅₀ mg./Kg.

RESULT OF TEST

	<u>Oral</u>	<u>ip</u>	<u>iv</u>
	$\frac{72 \text{ hrs.}}{1001}$	$\frac{1 \text{ wk}}{804}$	$\frac{435}{(24 \text{ hrs.})}$
			$\frac{755}{(24 \text{ hours})}$

REFERENCE: Hasleton Lab Report 1/10/50 DATE
SCREENING AGENCY: SUBMITTED:

ROCKET ANALYSIS CARD BY: YOUNG YS CHARLES F. HADLEY CO. PATHFINDERS — PRINTED IN U.S.A.

Additional data in card file
vov