

U.S.D.A. REGISTRATION No. 6459-2
FLUORAKIL 100
(Technical Fluoroacetamide)

DANGER



POISON

See antidote statement and other required
warning statements on the back panel

KEEP OUT OF REACH OF CHILDREN

FLUORAKIL KILLS RODENTS

Active Ingredients: Fluoroacetamide 90%

Inert Ingredients: 10%

FLUORAKIL is one of the most effective preparations for the direct poisoning of rats in sewers. It acts rapidly, but as it is tasteless and odourless, there is no evidence of shyness or poison prejudice. With skilled application, excellent control can be obtained. Pre-baiting is not necessary.

INSTRUCTIONS FOR USE

Read the precautions carefully on the reverse side before using. To prepare the bait dissolve six parts by weight of FLUORAKIL in 94 parts by weight of water to give a 6% solution. This 6% solution should be mixed thoroughly one part solution to two parts cereal grains, such as oats, barley, yellow corn, meal, or chicken scratch feed (cracked corn and wheat), or other suitable and acceptable base, to give a moist bait containing 2% FLUORAKIL. When using whole cereal grains, these should be allowed to soak in the 6% solution for a period of approx. 12 hours. Baits of approx. 4 oz. should be placed at intervals in the locations to be treated. Liquid baits should be prepared by dissolving one part by weight of FLUORAKIL with 50 parts by weight of water. Baits should be placed in small shatter proof, non-spill plastic or paper cups marked "POISON" and collected after use.

FLUORAKIL 100 is available to licensed pest control operators, State and Federal agencies with personnel skilled in handling highly toxic agents. Not available to the general public.

Net Contents 1 lb.

Supplied by:

**RENTOKIL LABORATORIES LTD.,
PRODUCTS DIVISION, FELCOURT,
EAST GRINSTEAD, SUSSEX, ENGLAND.**

WARNING—PRECAUTIONS

1. For use by trained operators only!
2. Poisonous if swallowed! Avoid all contact by mouth. Wash hands thoroughly before eating, drinking or smoking.
3. Clean rubber gloves and protective clothing should be worn.
4. Solutions should be carried in unbreakable containers supplied with a pouring tube to avoid spillage.
5. Container for baits should be clearly marked "POISON".



