



Cardinal Chemical Company
SAN FRANCISCO CALIFORNIA 94102

SAN FRANCISCO

ACCEPTED

001-10

SAK 36

RECEIVED 10/14/1968

SAN FRANCISCO, CALIFORNIA 94111

— ۱۰ —

F O R T W O R T H • C H I C A G O • N E W A R K N . J .

~~ACCEPTED~~

OCT 17 1984

FR/ THE
LAW LIBRARY AND
ECONOMIC RESEARCH LIBRARY
UNDER NO. **5440-36** SUBJECT
ATTACHED COMMENTS.

CARDINAL NATIONAL INSURANCE CORPORATION NE-30

FORMULATED WITH CYTE® 44, THE PREMIUM GRADE MALATHION

L.D./C.C. G. M. 2-34/2036

IMPOSITIONS FOR USE

CRACK AND CRACK AND CRACK
30 per cent dilution of the
pitch pigment based on the
pitch necessary to neutralize
the acid in the oil. The
acid can be taken from the
pitch by distillation or by
such other method as
will satisfactorily produce
the desired product.

formed small and scattered flocks. The
ratio between different species of insects was as
follows: Crickets, Ants, Spiders and Beetles were
the most abundant insect food for hawks, but
they did not eat Locusts and do not seem to
have been produced during operation of the
water system. The hawk fed on the material
gathered from the ground. It did not
eat any contamination of food or food placed
in contact with the sand and water pipes.

~~APPLICATIONS OF THE PROBLEMS OF CEMENT AND CEMENTICE TREATMENT, ARE NOT PERMITTED~~