1941 LICENSE PLATE TO BE MAROON AND WHITE

Michigan's 1941 automobie II.

cepae plate, first in the county to
be designed according to the find
ings of science, will sport a maroon-and-white color combiration,
and will be of the same site if this
year's plate.

This declation was reached Tuesday by law-enforcement officiers
day by law-enforcement officiers
of State Harry F. Relly at the
General Molors proving grounds
hear Millord. It was based on exhaustire tests made on the proving
grounds by automotive experts
assisted by state police and representatives of the Department of
State.

history of Heense plate development stace he adopted the uniform numbering system one year ago. Reporting on the busefits of the new system, Kelly said it had aware the taxpayers \$60,000,000, and he had one away with the ordeal awared the taxpayers \$60,000,000, and to wait in the codi, to purchase plates during the codi, to purchase plates during the rodi, to purchase plates that would approach the deal both as an aft of the roding the ro

ientatives of the Department of State.

For the full-year plate, whit is letter will be used on a maroon background. For the halt-yeaf edition, the combination will be reversed —maroon letters on a white packground.

Visibility tests showed that the white figures on the maroon letters on a white packground were readable from a distance of 1884 feet, highest nating of the numerous combinations of the numerous combinations are distance of 1884 feet, highest nating of the numerous combinations are distance of 1884 feet, highest nating of the numerous combinations are distanced that a reduction in the size of the plate feduced visibility.

More than 100 police chiefs, sheriffs, state ipolice, prosentors, automotive officials and representatives of, motoring, organizations met in conference with Kelly, before the decision was arrived at by the law-enforcing officers. The secretary of state reviewed the

SEED CORN

We Have in Stock

KINGSCROST HYBRID SEED CORN

PRIDE OF THE NORTH CORN (open pollination) LEAMING FODDER CORN EUREKA FODDER CORN These seeds are all Fresh Stock and High Germination

Farmington Mills

Paone 26

AT THE REDFORD THEATER



less matters.

on Shadyside.

Mr. and Mrs. Elmer Heichman were dinner guests Saturdaje veening of Mr. and Mrs. John Ling of Northville.

Mr. and Mrs. Marvin Adults and daukhters Shirley and Jeanner, Mr. and Mrs. Harold McVicar and son Harold, and Mr. and Mrs. Guard Parks of Detroif, were guests. Thursday of Mr. and Mrs. Emill Teshka of Howell.

Mr. and Mrs. Emil Teshka of Howell were Sunday afternoon and

Dearborn, called, on Mr. and Mrs. Evening guests of Mr. and Mrs. The Ray family of Hubbard acreue, have sold their home and acreue, have sold their home and acreue, have sold their home and face seeking a new location elsewhere. Mrs. Ray and daughters, where. Mrs. Ray and sungitation to the removal of their termiture.

Capitain and Mrs. O. L. Duncanson of Detroit, were guests Thursday, night of Mrs. While Mrs. Ray and song attend to the removal of their termiture.

Capitain and Mrs. O. L. Duncanson of Detroit, were guests Thursday, night of Mrs. Mrs. Lucian Gilbert and daughter and the sold of the s



THE HIGH SPEED KILLER THAT SOLVES THE RESIDUE PROBLEM NICIDE

A NEW-TYPE CODLING MOTH INSECTICIDE

NON-TOXIC TO HUMANS ... SAFE FOR TREES



GENICIDE is an absorbe departure from other presently used spray materials such as arsenicals, nicotine, fluorine, etc. It is revo littionary in its development and in its

SOLVES THE RESIDUE PROBLEM

GENICIDE reduces the residue re-moval problem to simpl) brushing or non-injurious wast ing. This means that when the CENICIDE spray schedule is followed, the cleaning of the fruit will be for appearance only!

4 YEARS OF ORCHARD TESTING IN PRINCIPAL PRODUCING AREAS UNDER SEVERE INSECT CONDITIONS PROVE GENICIDE'S AD ANTAGES

Tested Against Lead Are rate and Other Apple Spray Compactions LEAD ARSENATE-OIL COMMINATIONS: When GENICIDE, together with

PRODUCT

priformance.

G.NICIDE is the highly important answer to the two-fold codling moth and spray regions to the two-fold codling moth and spray regions. The find a spray material that would adequately solve this problem, the inaccitide industry, and scores of experimenters as well, have been turying for many years. GENICIDE is the direct result of long and exhaustive research conducted exclusively by the laboratory and field organization of the General Chemical Company. It represents one of the most significant and successful research programs ever conducted on an insecticide.

To the commercial apple grower, GENICIDE is a most important development in the field of insecticides. It is non-toxic to humans and, therefore, is the long-looked-for solution to the spray residue problem. At the same, time GENICIDE excels all other codling

moth sprays in killing speed and in all-around spray protection . . . and yet it is safe for the trees.

8 IMPORTANT GENICIDE ADVANTAGES TO THE APPLE GROWER

- Non-toxic to humans and safe for the trees. Solves the residue problem and makes expen-sive; complicated washing programs unneces-
- 3. Maintains the vigor of trees which increases
- yields.

 Stepi up the market value of the crop by substantial increases in the percentage of clean fruit and permiting grade.

 Simplifies handling of crop due to reduction in percentage of culls.

 Enables grower to clean fruit right on his own property.
- b. Enantes geomorproperty.
 Does not interfere with soil productiveness or growing of cover crops.
 Not; objectionable to workmen.
 Lead
- GENICIDE does not contain Arsenic Lead Fluorine Nicotide Pyrethrum Rotenone

GENICIDE IS AN ENTIRELY NEW INSECTICIDE

GENERAL CHEMICAL COMPANY RESEASED

an adbesive was tested against the combination of lead arsenate and summer oil, also against the various lead-oil combinations used in the Pacific Northwest, the result was a substantially greater yield of clean fuit with a mo. I reduction in stung fruit in favor of the GENICIDE schedule, assulting higher market returns enable the GENICIDE språy schedule to compare in cost with lead arsenate-oil combinations and, in addition—

The GENICIDE spray residue was easily removed, whereas the lead-oil residue necessitated a complicated washing program to meet the tolerance.

MICOTINE-BINONITE-OIL COMBINATIONS: The various nicotino-pentonite-oil combinations used in the tests fell far short of the GENICIDE Schodule in the "jack-out" of test neft; GENICIDE, since it is used in the same stages as lead arenare or lead arenare-oil, does not call for law additional applications. On the basis of the same comparison, the nicotino-bentonite-oil spra-schedule requires at least one, and probably two, additional applications. In fact, the matter value of the GENICIDE-prayed

fruit was so much greater than that sprayed with the nicotine-bentonite oil combinations as to effect substantial economy in favor GENICIDE.

NOTE: Tests were based on the various spray combinations being applied in direct comparison under identical orchard conditions, such as location, variety, timeliness, etc.

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