

-XX should be
acre for control
erdock, water-
and similar aquatic
results

broadcast over
ationed rates
gular lawn seeder
of the pellets.
are recommended
and fall (on
water areas
Chem Pels 2,4-D--XX
roadleaf) aquatic
. Generally, it
ses and other
e apparently more
ogetons and others)
th higher rates of
hen using Chem
treat only those
. Treat water areas
bands to prevent
by decay of

use irritation of
vapors or dust.
skin with soap and
d again. For eyes,
ICAL ATTENTION.
stuffs.

ACTIVE INGREDIENTS:

Isocetyl ester of 2,4-
Dichlorophenoxyacetic (2,4-
Dichlorophenoxy acetic acid
equivalent 20.0%)30.92%

INERT INGREDIENTS69.08%

*PATENT PENDING

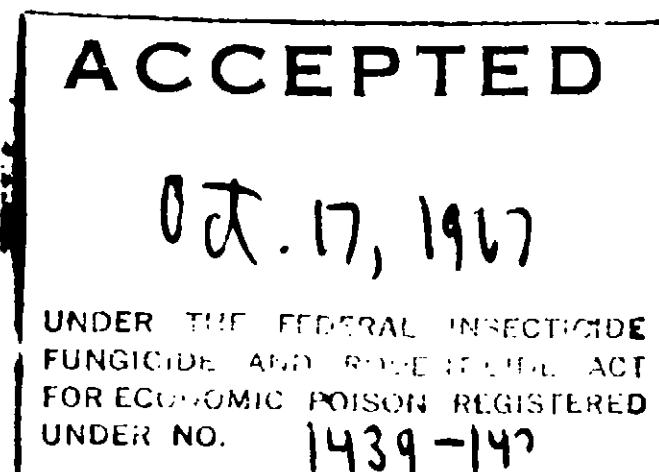
WARNING: KEEP OUT OF THE REACH OF CHILDREN

See side panel for additional required caution statements.

Chemical Insecticide Corporation
NEW JERSEY U.S.A.

Isle, Maine

Belle Glade, Florida



Comment

WARNING: Avoid drift on to susceptible plants as
this product may injure beans, peas and ornamentals
etc. and vapors from this product may injure sus-
ceptible plants in the immediate vicinity. Do not
contaminate water intended for spray purposes.
NOTICE: The statements made on this label, or by
any of our agents concerning this material, are given
for information only. They are believed to be true
and accurate, but because conditions of use which
are of critical importance are beyond our control,
Chemical Insecticide Corporation does not make, nor
does it authorize any agent or representative to make
any warranty, guarantee, or representation, express
or implied, concerning the material, except that it
conforms to the chemical description on the label.
Neither Chemical Insecticide Corporation nor the
seller shall be held responsible in any manner for
personal damage or other type of loss resulting from
the handling, storage or use of this material,
whether or not in accordance with directions. The
buyer assumes all risk and liability resulting from
such handling, storage or use and accepts and uses
this material on these conditions.
IMPORTANT: "Do not store near fertilizers; seeds,
insecticides or fungicides. Do not contaminate
water intended for use for domestic or irrigation
purposes."

