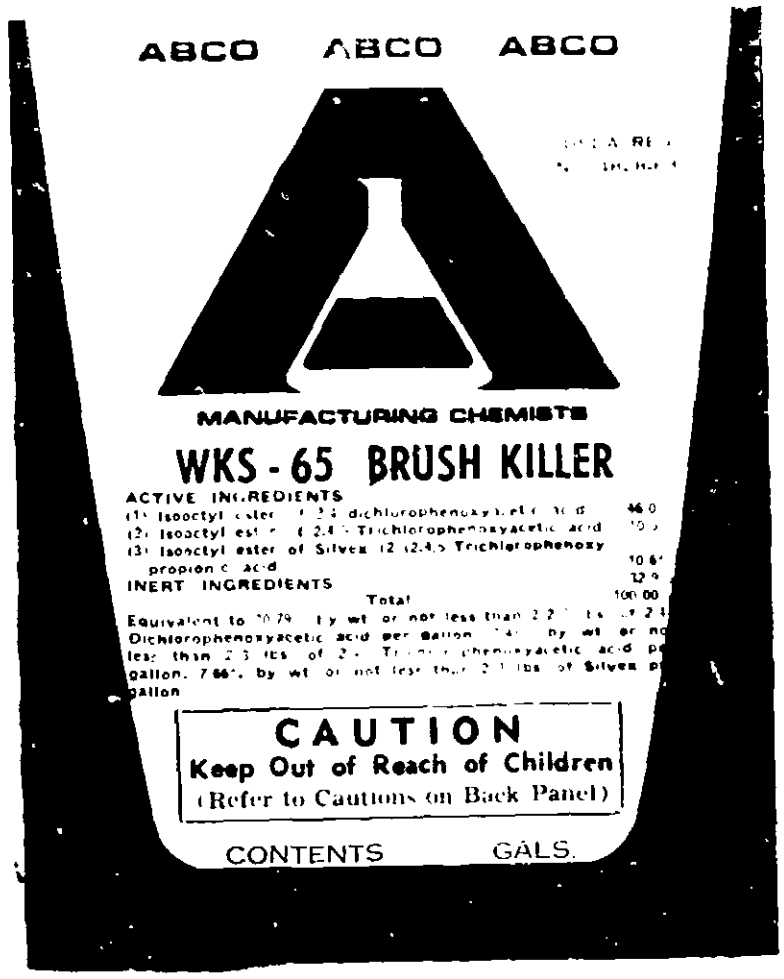

WKS-65

For control of woody plants trees, brush weeds ... of undesirable woody plants ... Use on ... cant lots ... where desirable plants and grass will not be damaged

CAUTION
Keep Out of Reach of Children
HARMFUL IF SWALLOWED
Avoid contact with skin eyes or clothing Do not take internally In case of contact flush eyes with plenty of water wash skin with soap and water Avoid breathing spray mist Do not allow solution or spray drift to contact desirable plants trees or ornamentals Coarse sprays are less likely to drift It is difficult to completely clean WKS 65 from sprayers or other equipment therefore do not use equipment for purposes where even trace amounts of this chemical may cause injury Do not re-use empty containers destroy by crushing and burying Avoid contamination of water intended for irrigation and domestic use Do not transport with or store near seeds fertilizers insecticides or fungicides Vapors from this product may injure susceptible plants in the vicinity Do not store in freezing temperatures Do not use or store near heat or open flame

DIRECTIONS FOR USE

EASY TO KILL WEEDS -- Apply when weeds are young and actively growing 1 gal WKS 65 mixed into 100 gal of water

HARD TO KILL SPECIES AREAS DENSELY COVERED WITH BRUSH WEEDS Use 3 to 4 quarts WKS 65 to 100 gal of water

BASAL BARK SPRAYING Apply at any time of year Control most woody plants

Use 5 to 10 gal WKS 65 per 100 gal of fuel oil or kerosene Spray a band 12 to 20 inches around base of trees to point of run-off Spray exposed roots of freshly cut stumps to point of run-off to prevent resprouting of undesirable trees Hard to kill woody plants may require repeat applications of regrowth appears Use same mixture for stump treatment and thoroughly wet all exposed areas including roots to prevent regrowth NOTE Keep spray mix agitated

WKS 65 Controls the Following Weeds ... Poison Ivy Wild Blackberries Blackberry Red Maple and Related Brambles Oak Poison Ivy Chinkapin Sassafras Wild Rose Sumac Locust Trees Persimmon Cocklebur Elderberry Dock Sheep Sorrel Canada Thistle Goldenrod Ragweed Pigweed Smartweed Maple Ash Southern Hardwoods Multiflora Honeysuckle Grape Blackberry Blackberries Cherry Poison Ivy Sumac Knotweed

Herbaceous Broadleaf Weeds Such as ... Cocklebur Canada Thistle Ragweed Lambsquarters Smartweed Mustard Pennsylvania Ragweed Sheep Sorrel Buttercup Dandelions Oxalis plus many others

CAUTION Avoid contact with skin eyes or clothing Do not take internally

Local conditions may affect the use of WKS 65 Consult state agricultural extension or experiment station weed specialists for specific recommendations on possible local weed problems and for information on possible lower dosages

Seller makes no warranty expressed or implied concerning the use of this product other than indicated on the label Buyer assumes all risk of use and or handling of this material when such use and or handling is contrary to label instructions

ABCO. INC. P. O. BOX J IRWIN, PA. 15642 U. S. A.

ACCEPTED
JUN 13/0