



CONTROL NO. _____

CHEM-SECT BRAND

DIRECTIONS FOR USE: Chem Pels 2,4-D—XX should be applied at the rate of 100 lbs. per acre for control of plants such as waterlilies, spatterdock, watershield, milfoil, coontail, fanwort and similar aquatic weeds in lakes and ponds. For best results Chem Pels 2,4-D—XX should be evenly broadcast over the weed infested areas at above-mentioned rates during spring and early summer. Regular lawn seeder equipment is ideal for distribution of the pellets. Rates of application of 200 pounds per acre are recommended for treatments made in late summer and fall (on mature, slow growing plants), and in water areas exceeding five (5) feet in depth. Chem Pels 2,4-D—XX is active against dicotyledonous (broadleaf) aquatic plants, both submerged and emergent. Generally, it is not effective in controlling grasses and other monocotyledons, however, some of the apparently more susceptible monocots (certain Potamogetons and others) have been effectively controlled with higher rates of application (150 lbs. per acre). When using Chem Pels 2,4-D—XX, it is necessary to treat only those areas which are infested with weeds. Treat water areas in bands alternating with untreated bands to prevent killing fish by depletion of oxygen by decay of aquatic vegetation. Treat only 1/3 to 1/2

EPA Reg. No. 11449-5

CHEM PELS

2,4-D—XX*

**WARNING: KEEP OUT OF THE REACH OF CHILDREN
SEE SIDE PANEL FOR ADDITIONAL REQUIRED
CAUTION STATEMENTS**

ACTIVE INGREDIENTS:	ACCEPTED	
Isooctyl ester of 2,4-Dichlorophenoxyacetic (2,4-Di-chlorophenoxyacetic acid equivalent 20.0%)		30.92%
INERT INGREDIENTS	Switzerland 23, 1973	69.08%
TOTAL		100.00%

*PATENT PENDING

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BLUE SPRUCE COMPANY

519 SOUTH MAPLE AVENUE • BASKING RIDGE NEW JERSEY U.S.A.
CABLE ADDRESS TREE

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CHEM-S

CHEM

2,4-D

**WARNING: KEEP OUT
SEE SIDE PANEL FOR
CAUTION**

ACTIVE INGREDIENTS: A C
Isooctyl ester of 2,4-Dichlorophenoxyacetic acid equivalent
INERT INGREDIENTS: *Feib*

*PATENT PENDING

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519 SOUTH MAPLE AVENUE •

CAUTION