

FASCO LIQUID FLAME is a non-selective non-systemic contact herbicide or weed killer that is readily diluted with water to the desired strength for use as a spray. This product is designed for quickly top killing many annual and perennial type weeds.

For use on Walkways and under Benches in Shade or Greenhouses; and Canned Plant areas (Among cans and walkways). Also useful along Fence Rows, Paths, Driveways, Parking Lots, around Buildings and Vacant Lots and for edging lawns.

DIRECTIONS

Use as a coarse wetting spray with only enough pressure (about 25 to 30 lbs.) to penetrate through the foliage to thoroughly wet the stems. Works best when weeds are dry. Keep the spray off above-ground parts and exposed roots of trees, shrubs or other valuable plants.

Power sprayers with sufficient host, and small air pressure (pump-up) sprayers with 5 ft. of hose may be used. In either case attach to the hose a lever type shut-off valve with a two ft. long extension pipe (wand) and nozzle so that the nozzle can be operated very close to the ground from a standing position. A 65° fan type nozzle with even spray pattern is preferred. The TeeJet® Flat Spray Nozzle with 6503 tip or 65015 tip is satisfactory.

For faster, more economical weeding in row-planted nursery stock and similar locations, use a 42 to 48 inch wand of 1/4 inc. aluminum pipe attached to the lever valve. Use 1/8 inc. galvanized iron fittings at the other end of the wand to make a "T" shape boom with a total of 4 to 8 nozzles spaced 3 inches apart. Set alternate nozzles to spray slightly forward or behind for "front and back" coverage. Use 65015 nozzle tips for the two end positions and 80015 tips for the interior positions. Hold the nozzles 4 to 6 inches from the ground and vary the walking speed, faster where weeds are small and scattered and slower for larger dense weed growth.

WATER DILUTION RATES (See Table) — Dilute in water at the strength for the toughest weed types to be sprayed. Or use a dilution that kills most types, and a few days later make a second "spot" application on the tougher weeds using a stronger dilution.

• T. M. Spraying Systems Co.

Net Contents
Gallons



Product
No. 873

LIQUID FLAME

(WEEDKILLER)

**WARNING:
KEEP OUT OF THE REACH OF CHILDREN.**

See additional warnings on this label.

"BURNS" DOWN WEEDS

To These Amounts of water (Gallons)	DILUTION TABLE		
	Add these Amounts of "Flame":		
	Dilutions		
	1 to 5	1 to 10	1 to 20
2	3 Pts.	1 1/2 Pts.	3/4 Pt.
3	4 3/4 Pts.	2 1/2 Pts.	1 1/2 Fl. Oz.
10	2 Gals.	1 Gal.	2 Qts.
20	4 Gals.	2 Gals.	1 Gal.
100	20 Gals.	10 Gals.	5 Gals.

CONDITIONS OF SALE: All statements concerning the use of this product apply only when used as directed.
Draft K 71-6709

ACTIVE INGREDIENTS	By Wt.
Pentachlorophenol*	8.08 %
Other Chlorophenols and related Compounds*	1.42 %
Aromatic Petroleum Derivative Solvents	75.00 %
INERT INGREDIENTS	15.50 %
Total	100.00 %

USDA Reg. No. 2342-368
*Contains 9.5% Pentachlorophenol as defined in Federal Specification TT-W570.
The manufacturer makes no warranties, expressed or implied, concerning this product or its use, which extend beyond the description on the label. Read all directions carefully.

Dilutions for Coarse Nozzles (6503) —
1 to 20 DILUTION (1 Part by Volume to 20 Parts Water) — use against chickweed, wild Geranium, tender winter weeds, wild artichoke (Rattle Snake Weed), Oxalis, and other very tender plants.

1 to 10 DILUTION (1 Part by Volume to 10 Parts Water) — use against crabgrass, Wandering Jew, Ragweed, Bitterweed, Dewberry and similar weeds.

1 to 5 DILUTION (1 Part by Volume to 5 Parts Water) — Use against such tough weeds as Bermuda Grass, Blackberry, Mature Ragweed and Dog Fennel.

Dilutions for Smaller Nozzles — Double the strengths given above for smaller tips such as TeeJet 65015 or P9015. Correct dilution for a nozzle orifice size other than these named tips be determined by actual use results.

NOTE: This product is not "systemic". It kills on contact only. Regrowth may occur from the roots of certain weed types. Repeat in 10 to 14 days if regrowth occurs, or if needed. To clean after use flush out sprayer tank, lines and nozzles thoroughly with soap and water.

PRECAUTIONS

Do not apply or allow spray to contact any crop plant or other valuable plants, as burning may result to parts contacted. Avoid contact with exposed roots of valuable plants as injury may occur. Vapors may injure roses.
NOTE: Do not store at temperatures below freezing, as such low temperatures may be harmful to this product.

WARNING

Harmful or fatal if swallowed or absorbed through skin. Causes skin irritation. Do not breathe vapor or spray mist. Do not get in eyes, on skin, or clothing. Wash thoroughly after handling. Do not contaminate water used for irrigation or domestic purposes.

DANGER TO FISH AND WILDLIFE

This product is toxic to fish and wildlife. Birds and other wildlife in treated areas may be killed.

CONTAINER DISPOSAL

Do not contaminate water by cleaning of equipment, or disposal of wastes. Do not re-use the container. Destroy when empty by burying with wastes at least 18 inches deep in an isolated location away from water supplies.

Manufactured by FLORIDA AGRICULTURAL SUPPLY COMPANY, Inc., Ft. Lauderdale, Florida, U.S.A.

