

ACCEPTED
Oct 24, 1967

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. 192-48. SUBJECT
TO ATTACHED COMMENTS.

**READ ENTIRE LABEL. USE AS
DIRECTED. OBSERVE CAUTIONS
AND WARNINGS.**

DESTRUXOL DUAL PURPOSE ROSE AND
FLOWER BOMB may be used on **ROSES,**
AFRICAN VIOLETS, ASTERS, AZALEAS,
BEGONIAS, CARNATIONS, CAMELLIAS,
CHRYSANTHEMUMS, DAHLIAS, DELPHINI-
UM, GERANIUMS, GLADIOLI, MARI-
GOLDS, FUCHSIAS, RHODODENDRONS,
ZINNIAS and similar ornamentals. Do
not use spray on delicate new growth
or sensitive plants such as Nasturtium
and Cyclamen. Do not use on vegetables.

FOR CONTROL OF **APHIDS, ANTS, LACE-**
BUGS, WHITE FLEAS, SPIDER MITES, LEAF
HOPPERS and certain other insects on
roses and flowers listed. Will also control
by contact **JAPANESE BEETLES, ROSE**
CHAEERS, THRIPS, and **SOFT BROWN**
SCALE on Roses.

ALSO - CONTROLS **BLACK SPOT** AND
POWDERY MILDEW ON **ROSES** AND
POWDERY MILDEW ON **ZINNIAS.** Spray
at the very first sign of disease and
repeat at 7 to 10 day intervals.

DIRECTIONS FOR USE: Remove protective
cap. Hold container 18 inches from plants
being sprayed. Press valve down and
spray with a sweeping motion in 1 second
bursts. Avoid over-wetting leaves. Do not
spray when temperature is above 90° F,
in direct sunlight or when foliage is wet.
Best time to spray is in morning or early
evening when air is still.



DUAL-PURPOSE ROSE



AND FLOWER BOMB

NET CONTENTS 14 OZ.

CAUTION: Avoid inhaling of spray mist.
Do not spray mist on skin or towards face.
In case of accidental contact with skin,
wash well with soap and water. Do not
spray pets, food or near birds or fish.
Avoid spraying asphalt tile, plastics or
furniture. May be a skin irritant and
sensitizer. Harmful if swallowed. Keep
away from children.

WARNING: Contents of this can are under
pressure. Do not puncture or incinerate
this can even when empty. Do not store
above 120° F.

ACTIVE INGREDIENTS

Pyrethrin	0.020
N-Octyl bicycloheptene dicarboximide*	0.300
Rotenone	0.100
Other cube resins	0.200
Methoxychlor Technical**	0.300
Dichloro (2,3 Dichloro 1,4 Napthoquinone)	0.120
Dinitro (1-Methyl heptyl crotonate)	0.113
Dinitro (1-Methyl heptyl phenol and related compounds)	0.112
Petroleum Distillate	0.115
INERT INGREDIENTS	98.720
	<hr/> 100.000

* MGK 264 Synergist (Pat. No. 2,476,512)
** Equiv. to .264% bis (P-methoxy phenyl) 1,1,1 trichloroethane and .036% of other isomers and related compounds.

USDA Reg. No. 192-48

DESTRUXOL CORPORATION, LTD.

TORRANCE, CALIFORNIA