

[642-139]

Thompson

Chemicals

ACTIVATED

MILL SPRAY

... a
... gallon
... surface is
... applications as
... dust, dirt, and
... moved and destroyed
... cleaned before spray-
... of floor, walls, ceilings,
... and other exposed surfaces
... treated. Spray unloading, han-
... and other processing equipment
... and around base of heavy machinery and
... other equipment. Particular attention
... should be given to cracks, recesses,
... crevices, and similar protected locations
... that may serve as hiding and breeding
... places.

For in transit protection and control, treat
truck beds, box cars, and ships' holds
before loading. For extended protection
and control in warehouses and food prod-
ucts storage, treat exposed surfaces at
recommended dosage and heavily spray
all hiding and breeding places. Thor-
oughly treat walls, floors, shelves, and
other exposed surfaces and spray each
layer of cartons or containers lightly as
stacked. As a residual application against
gnats, wasps, hornets, skip-
per insects treat walls,
door and

all
thorough

For quick control of
crawling stages of many
pests such as the exposed
granary weevil, rice weevil, corn
beetle, Angoumois grain moth, meal
lesser grain borer, and certain others,
Thompson Activated Mill Spray undiluted
in a good spraying machine. Directing the
spray into cracks, crevices, and other in-
fested areas serves to control crawling and
running insects. Spray with a fine mist
until all infested spaces are filled with a
heavy fog. This requires about 1 quart for
each 10,000 cubic feet of space. If pos-
sible, keep rooms closed for 10 to 20
minutes after treatment. Remove dead in-
sects and destroy by burning.

ACCEPTED
4-29-67
642-139

EFFECTIVE • ECONOMICAL

For Control of Accessible Insect Pests in Stored Grain and Food Products
FOR USE IN • MILLS • ELEVATORS • TERMINALS • FARM STORAGE • FLAT
STORAGE • BOX CARS • WAREHOUSES • FEED STORES • SEED STORES.

ACTIVE INGREDIENTS 100%

Including Deodorized Petroleum Distillate 98.6%,
Piperonyl Butoxide Technical 1.27%*, and Pyrethrins 0.13%.

*Equivalent to 1.02% (butylcarbityl) (6-propylpiperonyl) ether and 0.25% of related compounds.

CAUTION: Keep out of reach of children.

CAUTION

This insecticide is a combustible mixture
and must not be stored, sprayed, or ex-
posed near an open flame.

Harmful if swallowed

NOTICE

Because conditions of use of critical im-
portance are beyond our control. Thom-
son Chemicals Corporation
make, nor do