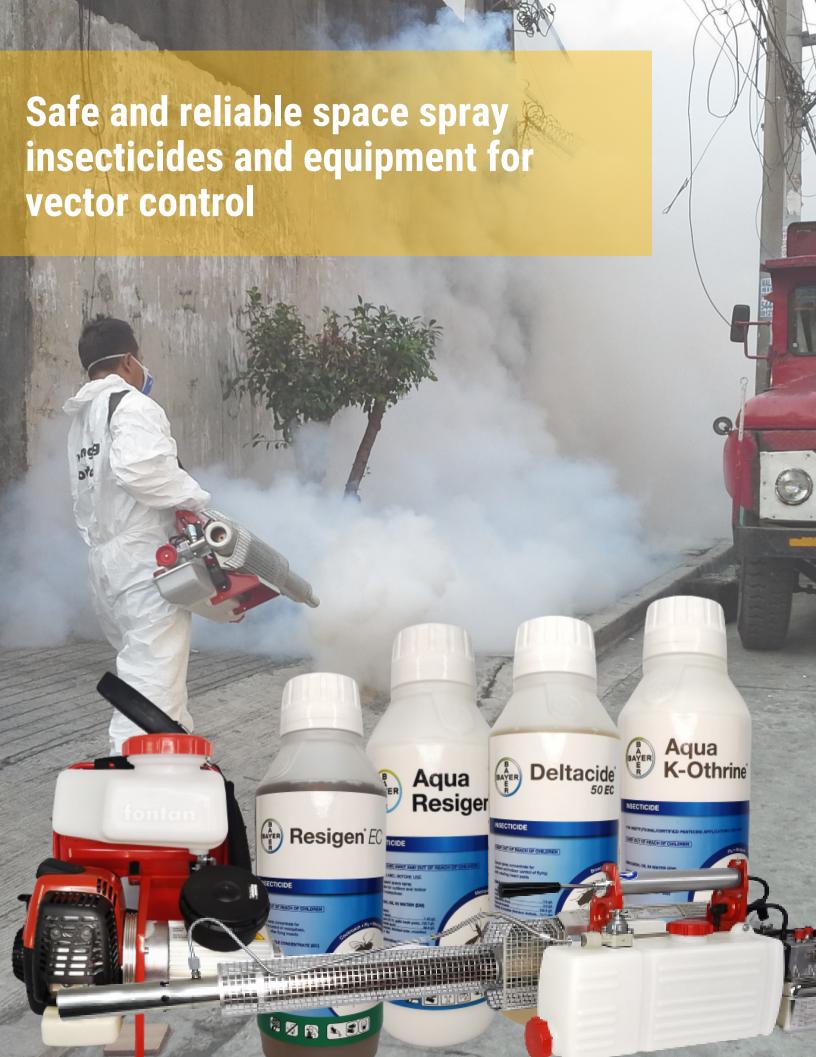
VECTOR CONTROL

Combating the Most
Dangerous Animal on Earth







Resigen EC



Active Ingredient

Classification
Formulation
Packaging

Type of Application

Diluent Dilution

Application Rate

S-Bioallethrin 7.2 g/L + Permethrin 173.1 g/L +

Piperonyl Butoxide 155.9 g/L

Synthetic Pyrethroid

Emulsifiable Concentrate

1 liter/bottle

Space Spraying

Diesel/Kerosene or Water

ULV/Misting: 1:10

Thermal Fogging: 1:100

ULV/Misting: 500ml solution per hectare Thermal Fogging: 10L solution per hectare

Aqua Resigen



Active Ingredient

Classification Formulation Packaging

Type of Application

Diluent

Dilution

Application Rate

S-Bioallethrin 1.42 g/L + Permethrin 102.7 g/L +

Piperonyl Butoxide 98.4 g/L

Synthetic Pyrethroid

Emulsion Oil in Water

1 liter/bottle

Space Spraying

Water

ULV/Misting: 1:10

ULV/Misting: 500ml solution/hectare

Deltacide



Active Ingredient

Classification Formulation Packaging

Type of Application

Diluent Dilution

Application Rate

S-Bioallethrin 7.5 g/L + Deltamethrin 5 g/L +

Piperonyl Butoxide 100 g/L

Synthetic Pyrethroid

Emulsifiable Concentrate

1 liter/bottle

Space Spraying

Diesel/Kerosene or Water

ULV/Misting: 1:10

Thermal Fogging: 1:100

ULV/Misting: 500ml solution per hectare Thermal Fogging: 10L solution per hectare

Aqua K-Othrine



Active Ingredient Classification

Formulation

Packaging

Type of Application

Diluent

Dilution

Application Rate

Deltamethrin 20 g/L

Synthetic Pyrethroid

Emulsion Oil in Water

1 liter/bottle

Space Spraying

Water

ULV/Misting: 1:10

ULV/Misting: 500ml solution/hectare

Fontan Portastar S

Engine

Cubic Capacity

Fuel/Engine Oil

Oil/fuel mixture

Performance

Fuel Consumption

Ignition

Starter

Carburettor

Spray Gun

Chemical Tank

Fuel Tank

Dimensions

Standard Accessories



Two-stroke engine, air-cooled

37 cm3

Standard grade petrol, leaded or unleaded, mixed

with quality two-stroke oil

1:50

1.5 kW/2.0 hp, maximum

0.9 liter/hour

Electromagnetic

Manual recoil starter

Diaphragm carburettor

With on/off trigger for intermittent or

continuous fogging

Polyethylene/UV light-resistant 3 liters

Polyethylene/UV light-resistant 1 liter

41 x 43 x 48 cm | Weight: 12.8 kg

Dosage nozzles 30/45/58/84(nozzle 45 default)

Chemical funnel with strainer (mesh width 0.1 mm)

Fuel funnel with strainer (mesh width 0.1 mm)

Carrying straps and support strap

Tool kit

Ear protection (2 sets)

Instruction manual including spare parts list

Swingfog SN50 PE

Power/Combustion Chamber

Fuel Tank

Feed pressure

Fuel

Fuel consumption Spraying Tank Ignition

Dimensions

Weight

Standard Accessories

18.7 kW/25.4 hp

Stainless Steel, capacity approx 1.4 liters

Approx. 0.12 bar

Standard grade petrol, leaded or unleaded,

at least 74 octane

Approx. 2I/hour

Polyethylene, capacity 7 liters

Electronic ignition coil, 4 dry batteries,

1.5V each in series

133 x 29 x 33cm

8.7 kg

Fogging tube

dosage nozzles 0.8/1.0/1.2 (nozzle 1.0 default)

Fuel funnel with strainer (mesh width 0.1 mm)

Chemical funnel with strainer (mesh width 0.1 mm)

Tool kit

Cleaning equipment

Set of spares (gaskets, O-rings, diaphragms)

carrying strap

Ear protection (2 sets)

Instruction manual including spare parts list



Gloria ProControl 100

Tank
Filling Capacity
Tank Capacity
Max Operating Pressure
Nozzle

Pump Hose Pressure Gauge Carrying strap Rust-proof stainless steel

10.0 liters

13.9 liters

5.5 bar

Flat jet nozzle made of stainless steel with upstream fine filter

Brass with galvanized steel piston

1.4 meters, oil-resistant rubber

Yes

Yes



