

# WHY USE AGITA?



- Can cause major damage to barn structures, costing ~\$6,000/yr. CAD<sup>6,7</sup>
- Estimated that 25% of insulation could be destroyed in 1 year without beetle control<sup>1</sup>
- Can negatively affect feed conversion<sup>2,3,4</sup>
- Harbor viruses that could be sources for infecting animals<sup>5</sup>



- Reduce productivity (producer and animal)<sup>4,6</sup>
- Irritate and stress animals
- Can harbor more than 100 different species of pathogens (viruses, bacteria, fungi)<sup>4</sup>

## SPECIES PROTECTED



POULTRY



SWINE



DAIRY



BEEF

## PROVEN EFFICACY IN THE CONTROL OF FLIES AND LITTER BEETLES



### AGITA® IS A LETHAL COMBINATION OF:

THIAMETHOXAM - Excellent knockdown

(Z)-9-TRICOSENE - Fly-attracting sexual pheromone

LACTOSE & CRYSTALLINE SUGARS - Granulated texture

SECOND GENERATION INSECTICIDE WITH A UNIQUE MODE OF ACTION | SAFE AND EASY-TO-USE



# AGITA<sup>®</sup> YOUR WEAPON OF CHOICE

AVAILABLE IN TWO CONVENIENT FORMULATIONS



## AGITA<sup>®</sup> FLY BAIT



1% thiamethoxam  
0.1% z-9-tricosene, w/w



### AGITA<sup>®</sup> Fly Bait Scatter solution

.....  
APPLICATION

Scatter 200g/100m<sup>2</sup>  
in and around animal  
housing where flies  
gather and on surfaces  
where they rest

Use a minimum of 10  
bait stations or trays per  
100m<sup>2</sup> floor space



### AGITA<sup>®</sup> Fly Bait Hang-board solution

.....  
PREPARATION

Lightly moisten board  
on one side and scatter  
20g per board

APPLICATION

Hang approximately  
10 boards per 100m<sup>2</sup>  
of fly infested area



## AGITA<sup>®</sup> 10 WG (WATER SOLUBLE)



10% thiamethoxam  
0.05% z-9-tricosene, w/w



### AGITA<sup>®</sup> 10 WG Spray solution

.....  
PREPARATION

1 jar (400g) + 6.6L  
lukewarm water

APPLICATION

Apply in 1m wide bands  
along ceiling/wall and  
floor/wall interfaces



### AGITA<sup>®</sup> 10 WG Paint solution

.....  
PREPARATION

1 jar (400g) + 320ml  
lukewarm water

APPLICATION

Apply at a rate of 20  
spots (10cm X 30cm)  
per 100m<sup>2</sup> of ground  
surface where  
flies congregate