



For Commercial, Agricultural and Home Use On Berries, Pome and Stone Fruits, Cereal Grains, Sunflowers, Turf and Ornamentals, Structures, and Non-fish bearing Bodies of Water

Active ingredient By Wt.

Methyl anthranilate 26.4% Other ingredients 73.6% Total 100.0%

This product contains 2.29 lbs. of active ingredient per gallon. This concentrate has been formulated from food grade ingredients.

Bird Shield

- Listed as a bird repellant.
- Food grade repellant derived from Concord grapes.
- Also used as a flavoring in candy, sodas, gums, and drugs.
- Taste and smell irritates their olfactory nerves.
- Listed as water resistant.



Specimen Label

Active Ingredient:

9,10-anthraquinone	50.00%
Other Ingredients	50.00%
Total	100.00%

Flight Control

- Labeled as a chemical repellant for geese.
- Creates a digestive irritant and also is visually different to geese than non-treated in UV light range.
- Advertised as light and water resistant.
- Odorless in mixture



42-S Thiram Fungicide	
Contains 4 lbs. thiram per gallon.	
ACTIVE INGREDIENT:	
Thiram (Tetramethylthiuram disulfide)	
	42%
INERT INGREDIENTS:	
	58%
TOTAL 100.00%	
U.S. Pat. 4,372,080	
EPA Reg. No. 264-929 EPA Est. 7501-ID-1	

Thiram 42-S

- Labeld as a fungicide
- Effective against rodents, mammals (esp. deer).
- Used as a bird repellent also

Gowan

- GWN-4770
- To be marketed as a bird repellant
- Light tan color no distinct odor

Goose Stopper



- Manufactured by Messina Wildlife
- Ingredients:
 - Putrescent Whole Egg Solids 5.80%
 - Mint Oil 3.37%
 - Rosemary Oil 3.37%
 - Others 87.46%

Birds & Animals Present

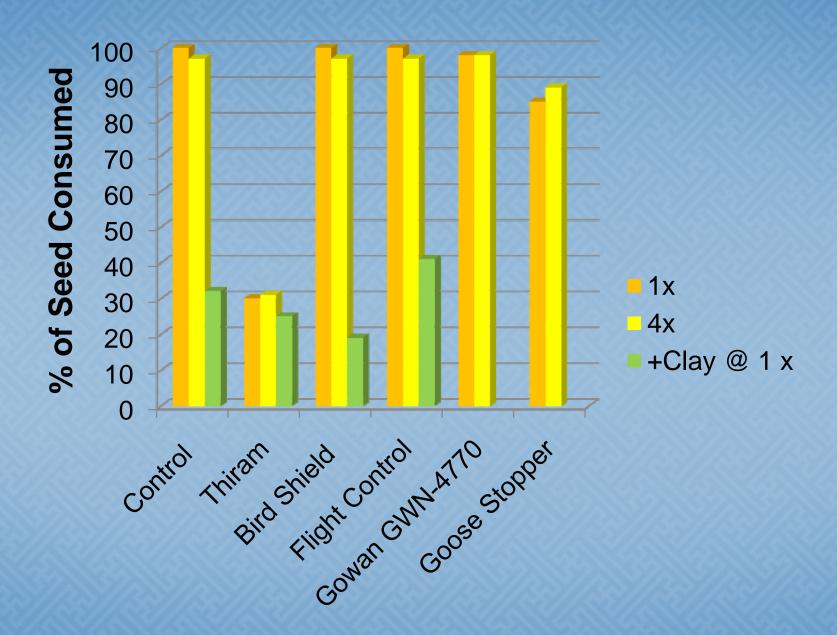
- Doves
- Woodpecker
- Cow Birds
- Crows
- Finches
- Hawk



- Grey Squirrel
- Fox Squirrel







Before Latex + Clay



After Latex + Clay



Summary thoughts



- Out of the bottle FC, BS & Gowan & Goose
 Stopper worthless against our birds and squirrels.
- Kaolin clay + latex significantly improved effectiveness – sight related.
- Visual appearance apparently important.
- We also tested hardwood seed of various size the birds went else where for lunch.

We will continue to look for other compounds.

