







*"The **Flies** are way down, Since **APS** started our Barn Fly Control Program!"*  
*Alternative Solutions,*

## Proven Results






### Why Control Flies in the barn?

-  Reduces Milk Production by 10-20%
-  Transmits over 100 Diseases To Humans & Livestock.
-  Large numbers lead to secondary infestation by hide beetles.
-  Filthy Contamination of Feed, Buildings, Facilities, and Animals.





### How Can We Achieve The Best Results?




#### PREVENTION

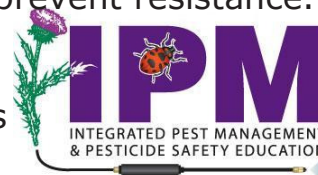
-  Remove manure frequently and thoroughly.
-  Prevent feed spoilage.
-  Keep feed dry to reduce habitat for fly breeding.
-  Prevent moisture in potential fly breeding areas is for effective fly control.
-  Reduced farm worker productivity: flies interfere with work such as feeding and milking.

#### MECHANICAL CONTROL

-  Insect light Traps.
-  Sticky traps that include effective fly attractant.

#### TREATMENT

-  Thorough Residual Insecticide at approximately three week intervals during the fly season.
-  Alternate fly material types applied to prevent resistance.
-  This *integrated* approach leads to less flies and increased milk production.



*"The Less Toxic **Organic** Approach"*

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