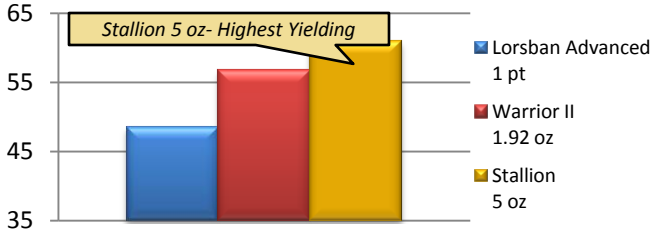




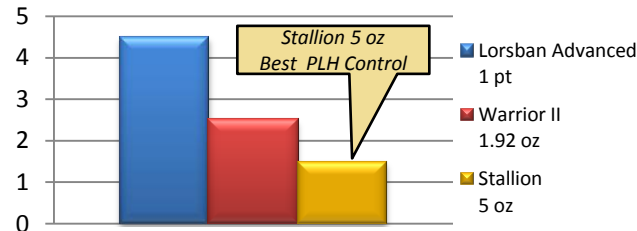
Alfalfa Insect Control Potato Leafhopper and Other Alfalfa Insects

Stallion™, The Unmatched Thoroughbred of Alfalfa Insecticides – The Right Ratio & Rate

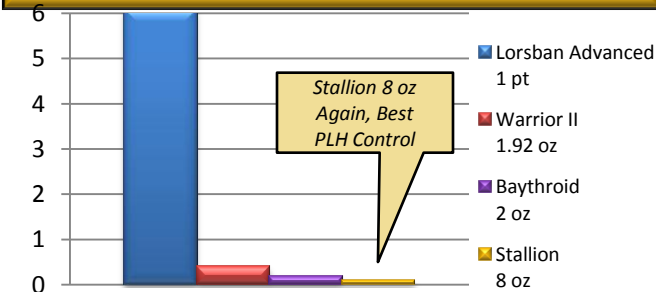
2010 Alfalfa Insecticide Efficacy Trial – Wooster, OH
OARDC – Ohio State University
Alfalfa Yield Lbs/Plot



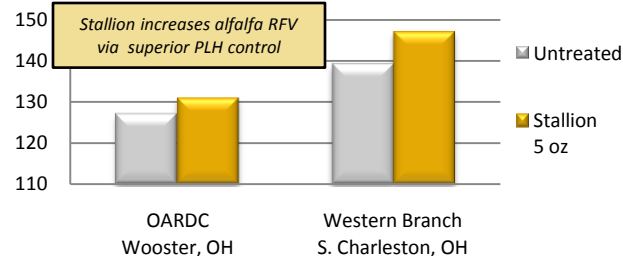
2010 Alfalfa Insecticide Efficacy Trial – Wooster, OH
OARDC – Ohio State University
Potato Leafhoppers (PLH)/10 Sweeps 15 DAT



2010 Alfalfa Insecticide Efficacy Trial – South Charleston, OH
Western Branch – Ohio State University
Potato Leafhoppers/10 Sweeps 15 DAT



2010 Alfalfa Insecticide Efficacy Trials
Ohio State University
Relative Feed Value (RFV)



PRODUCT ATTRIBUTES

Long Residual Activity

Broad Spectrum Insect Control and Safety

Flexibility Application

BENEFITS

Provides quick better, knockdown with long residual than any pyrethroid insecticide.

Has 28 labeled insect pests which include alfalfa weevil and potato leafhopper. This protection improves yield, quality, and plant stand longevity. Seven (7) day PHI for cutting grazing or seed harvest.

Can be applied alone or in tank mixes with fungicides, post herbicides, and foliar fertilizers.

Key Reasons for Managing Alfalfa Insects Pays Big Returns

1. Reduced plant stress increases stored energy in alfalfa.
2. While alfalfa yield is very important, forage quality is overlooked and very important too.
3. Studies show treating alfalfa to prevent losses by leafhoppers and other insects significantly increases yield and quality (RFV).
4. Other benefits are healthier alfalfa stands resulting in longer alfalfa stand life and maximizing greater dollar per acre return over the life of the alfalfa stand.

2010 Potato Leafhopper Alfalfa Insecticide Evaluation Trial
Virginia Tech – Montgomery County, VA
Total Number Potato Leafhoppers/Sweep

