

Pexalon™

PyraXalt™ active

INSECTICIDE

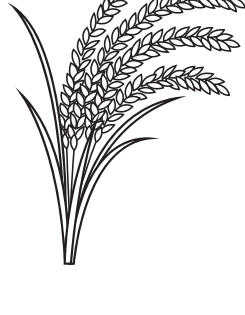
A SMALL CHANGE FOR BIG RESULTS.

Gain more confidence in your rice crop earlier in the season.

Pexalon™ insecticide with PyraXalt™ active helps you manage planthopper problems for increased confidence of a good harvest.

All it takes is one simple change.

A single application of Pexalon in the early-crop growth stage, followed by an alternate mode of action (MOA) treatment, helps produce a healthier crop and better harvest potential.



// Pexalon controls hoppers very well.

I HAVE CHANGED MY WAY OF MANAGING HOPPERS.

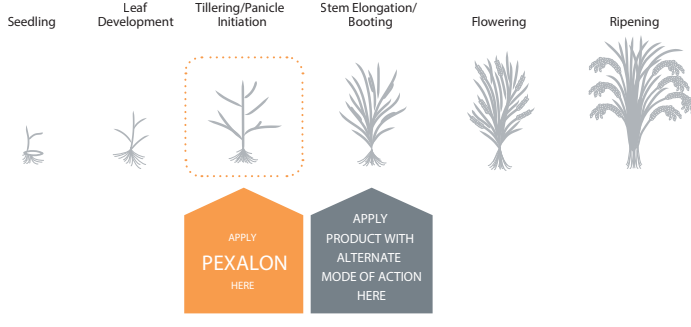
Now I'm not afraid of them anymore. //



Paricharla Sudhakar Rao
Rice Grower
Andhra Pradesh, India

BE FIRST.

The best timing for an application of Pexalon is on the first generation of plant hoppers. This usually occurs at the rice vegetative stages, specifically between the rice tillering and panicle initiation stages. Then follow up three weeks later with an alternate MOA pesticide.



FEWER APPLICATIONS

A Pexalon hopper control program typically requires just two applications per season: Pexalon followed by an alternate mode of action pesticide.

Other pesticide programs require three or more - and currently, the average number is even higher.

BE STRONG.

Take the right steps to make your crops stronger and healthier.

Pexalon gives you protection from hopper damage early in the season and helps you produce a crop with clean, green, healthier stems and more productive tillers.

In over 86% of trials, Pexalon provided better hopper control and more protection from hopper burn compared with typical farmer practices.

// Compared to my previous practice, it is a fundamental change. The leaves of rice look green and clean; grains look golden. With Pexalon,

I DON'T HAVE TO WORRY

about rice planting any longer and feel quite relieved. //



Fubin Liu
Lead Grower
Shanghang
Fujian, China

WHAT MAKES PEXALON SPECIAL?



EXCEPTIONAL AND LONG-LASTING CONTROL

of mixed populations of rice hoppers at low-use rates with fewer applications

FAST ACTION

to protect rice from feeding damage and insect-transmitted diseases such as hopper burn



Outstanding

RAINFASTNESS

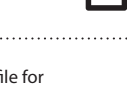


EFFECTIVE CONTROL

of hoppers that are resistant to other products



FAVORABLE ENVIRONMENTAL PROFILE



HELPS CONSERVE

natural hopper enemies like spiders and coccinellids



Better profile for YOUR CROP, LAND AND WORKERS



BE CONFIDENT.

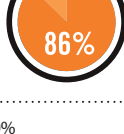
Getting results is the best way to build confidence. And Pexalon is all about results.

GROWERS CAN FEEL CONFIDENT BECAUSE PEXALON :

Delivered incremental yield gains and

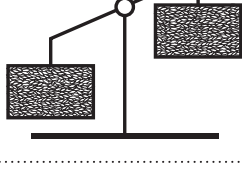
CONSISTENTLY OUTPERFORMED

typical farmer practices in 86% of 115 Asia Pacific trials.



IMPROVED

1000 grain weight compared with best farmer practices.



Delivered 20%

MORE PRODUCTIVE TILLERS*



*Source: DuPont-sponsored plot trials, India, 2016.

AVERAGE REVENUE INCREASE

of 2,194¥/ha*



*Source: 11 DuPont-sponsored plot trials in southern China, 2016.

80% OF GROWERS

who've used Pexalon in field trials say they would use it again.*

*Source: DuPont-sponsored field trial, Vietnam, 2017.



// **I HAD A VERY GOOD HARVEST.**
I will use Pexalon with a lot of faith next year as well. //



Palacharla Venkataramana
Rice Grower
Andhra Pradesh, India

TO LEARN MORE ABOUT PEXALON INSECTICIDE, explore pyraXalt.com or contact your Corteva sales representative.