



# QUIZ

herbicide

## VOLUNTEER CORN AND GRASS CONTROL

UNSURPASSED PERFORMANCE. BETTER ECONOMICAL VALUE.

ACTIVE
Quizalofop 10.3%
EQUIVALENT
Assure® II
FORMULATION
Emulsifiable concentrate
GROUP
1
RESIDUAL
Yes
APPLICATION
Post-emergent
RESTRICTED USE
No
EPA #
74530-79
PACKAGING
2 x 2.5 gal, 36 cases/pallet

One post-emergence application of Quiz™ herbicide controls volunteer corn and a broad spectrum of problem grasses, giving crops the right start for improved establishment, yield and quality.

Targeting annual and perennial grasses in soybeans, canola, cotton, sugarbeets, sunflowers and other crops, Quiz eliminates tough weeds like foxtail, barnyardgrass and volunteer corn.

### PERFORMANCE BENEFITS

- Broad spectrum annual and perennial grass control
- Best in class performance against volunteer corn
- Flexible use rates and timing with tank mix compatibility
- Versatile across multiple crops with wide application window

### EQUAL PERFORMANCE. BETTER ROI.

Thoroughly field-tested, Quiz delivers equivalent performance to Assure® II on volunteer corn, including Roundup Ready®, LibertyLink®, IMI-corn or conventional trait corn. It also performs equal to or better than most clethodim-based products. With unsurpassed performance, Quiz gives growers exactly what they want in superior grass control with the added bonus of improved economic value.

# QUIZ

## CROPS

Alfalfa (grown for seed)	Onions (grown for seed)
Barley	Peas
Canola	Pineapple
Chickpea	Ryegrass (grown for seed)
Cotton	Snap beans
Crambe	Soybeans
Dry beans	Spinach (grown for seed)
Eucalyptus	Succulent peas
Flax	Sugarbeets
Hybrid poplar	Sunflowers
Lentils	

## APPLICATIONS FOR VOLUNTEER CORN

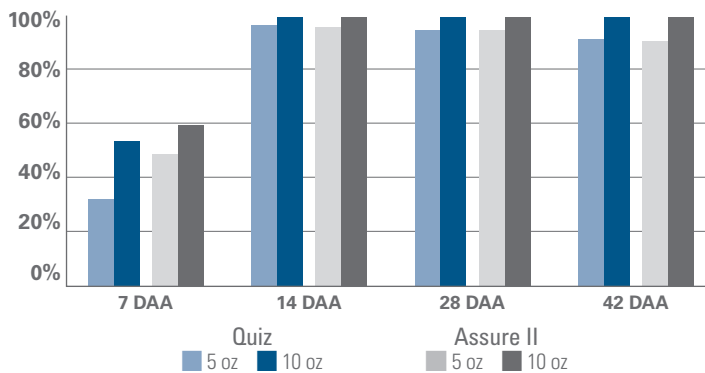
Quiz delivers equivalent performance to Assure® II on volunteer corn (including Roundup Ready®, LibertyLink®, IMI-corn or conventional trait corn).

12 to 18 inch volunteer corn	Apply 5 fl oz/A
18 to 30 inch volunteer corn	Apply 8 fl oz/A

See appropriate tank mix partner labels for recommended adjuvants. Precautions: Most grass crops such as corn and cereals are highly sensitive to Quiz. Take precautions to avoid off-target movement (spray drift).

## QUIZ vs ASSURE II

**Post-emergent Control in Soybeans**  
% Volunteer Corn & Barnyardgrass Control



West Lafayette, IN. 2016. Application: June 16, 2016  
COC at 1% v/v added to all treatments

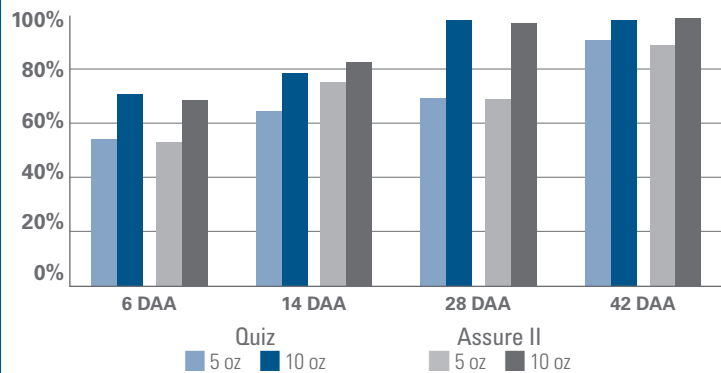
## GRASSES CONTROLLED BY QUIZ™

Annual Grasses*	Spray timing by grass height	Rates (oz/A) applied alone
Barnyardgrass	2 - 6 inches	8 - 10
Corn, volunteer	6 - 30 inches	5 - 8
Foxtail, giant	2 - 4 inches (pretiller)	5 - 8
Foxtail, giant	2 - 8 inches	7 - 8
Foxtail, green & yellow	2 - 4 inches	7 - 8
Johnsongrass, seedling	2 - 8 inches	5 - 8
Millet, wild-proso	2 - 6 inches	5 - 8
Oat, wild	2 - 6 inches	7 - 8
Panicum, fall	2 - 6 inches	7 - 8
Sandbur, field	2 - 6 inches	7 - 8
Volunteer cereals (wheat, barley, oats, rye)	2 - 6 inches	7 - 8
Perennial Grasses*		
Johnsongrass, rhizome	10 - 24 inches	10 - 12
Quackgrass	6 - 10 inches	10 - 12

\* Up to 12 oz/A may be applied. For arid conditions, the higher use rate should be used. Refer to label for seasonal use limits and harvest intervals.

## QUIZ vs ASSURE II

**Post-emergent Control in Soybeans**  
% Volunteer Corn Control



Memphis, TN. Application: 2017  
COC at 1% v/v added to all treatments

### TESTED PERFORMANCE

HELM products are evaluated and field-tested to ensure excellent performance for optimal crop use.

### SUPERIOR MANUFACTURING

HELM formulates its products with ISO certified processes that exceed industry standards for quality.



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