

Excalia® Fungicide: The Ultimate Sugar Beet Yield Protector

Excalia® Fungicide is a highly-effective tool for growers to combat *Rhizoctonia* in sugar beets. With excellent locally systemic and translaminar activity, *Excalia* provides fast movement into the plant for powerful disease control.

- ▶ Compatible with complex tank mixtures of commonly used crop protection products
- ▶ Strong potency against *Rhizoctonia solani*, the pathogen that causes Rhizoctonia root and crown rot
- ▶ Superior staying power for longer-lasting residual control
- ▶ Powerful protection of yield and recoverable white sugar

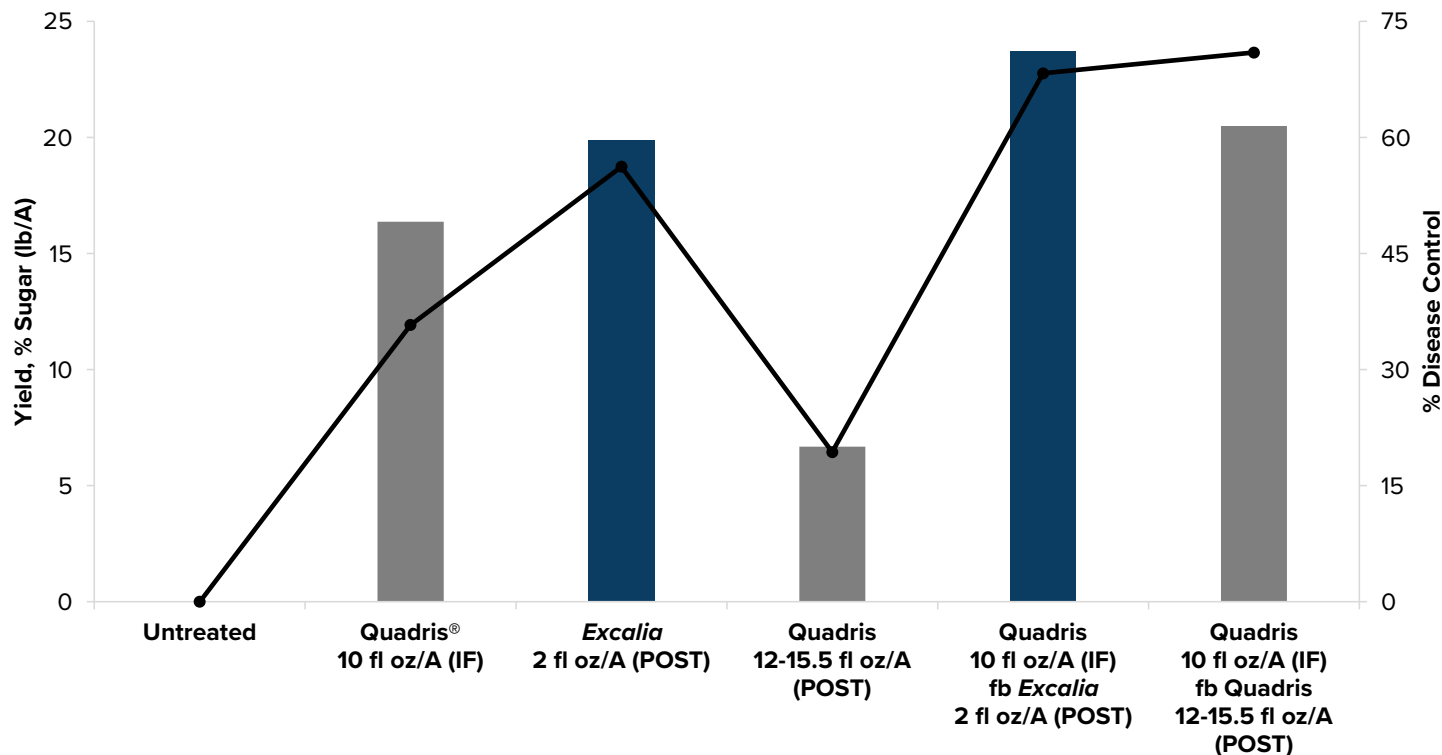
Excalia Efficacy Against Rhizoctonia



How To Use

	Broadcast Applications	Banded Applications (6- to 7-inch band)
Rate	2 fl oz/A <ul style="list-style-type: none"> • Do not make more than two applications per year • Do not apply more than 4 fl oz/A per year 	0.023–0.027 fl oz/1,000 row feet <ul style="list-style-type: none"> • Do not make more than one application per year • Do not apply more than 2 fl oz per year • Do not apply as dribble application over the seed row
Spray Volume	Minimum of 10 gal/A	
Timing	Make applications after emergence between the 2- and 8-leaf stage	
REI / PHI	12 hours / 50 days	

Excalia Efficacy on Yield and Disease Protection



Excalia delivered excellent yield results and demonstrated superior disease protection.

IF = applied in-furrow at planing
 POST = applied postemergence at 2–5 leaf stage
 fb = followed by

Number of trials: 12

Data summary from multiple research trials from Michigan, Idaho and Minnesota.

Excalia is not registered for use on sugar beets in California.



Products That Work, From People Who Care[®] | valent.com | 800-6-VALENT (682-5368)

Always read and follow label instructions.

Products That Work, From People Who Care is a registered trademark of Valent U.S.A. LLC. *Excalia* is a trademark of Sumitomo Chemical Co., Ltd. Quadris is a registered trademark of a Syngenta Group Company. ©2024 Valent U.S.A. LLC. All rights reserved. Printed in the U.S.A. 2024-EXC-8003-R1 12/24



LEARN MORE