

| Sugar Beets |

Excalia[®] Fungicide: Get Medieval on Rhizoctonia Root and Crown Rot

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.

- ▶ Locally systemic action for fast movement into plant tissue
- ▶ 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 quality

Excalia Efficacy Against Rhizoctonia



How To Use

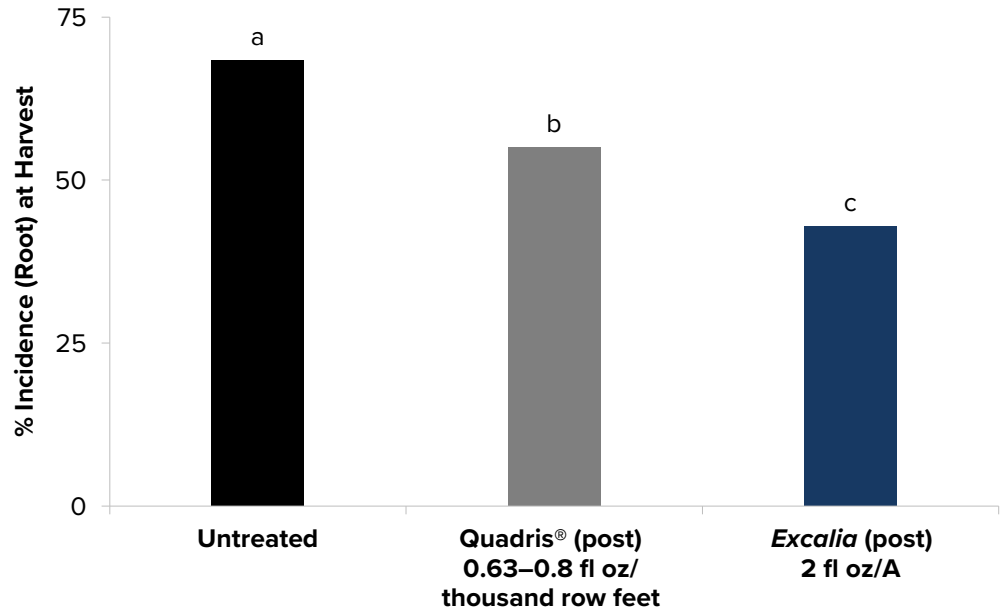
	Broadcast Applications	Banded Applications (6- to 7-inch band)
Rate	2 fl oz/A <ul style="list-style-type: none"> • Do not make more than two applications per year • Do not apply more than 4 fl oz/A per year 	0.023–0.027 fl oz/1,000 row feet <ul style="list-style-type: none"> • Do not make more than one 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 Against Rhizoctonia Crown and Root Rot

Excalia demonstrated superior protection against Rhizoctonia versus the grower standard.

Number of trials: 10

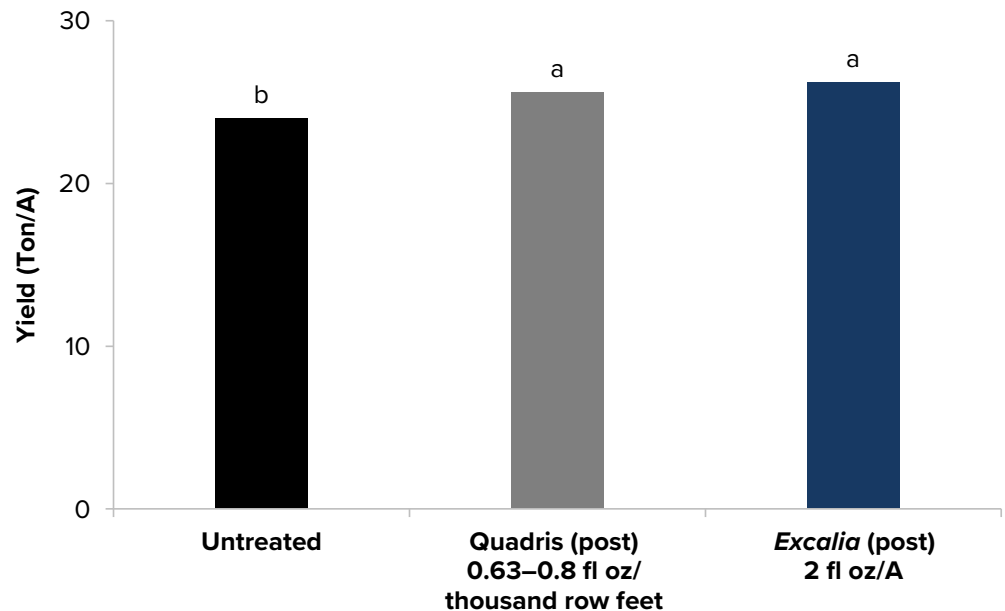
Data summary from multiple research trials from Idaho, Michigan, Minnesota and North Dakota.



Excalia consistently delivered excellent yield results.

Number of trials: 8

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



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 2/24



LEARN MORE