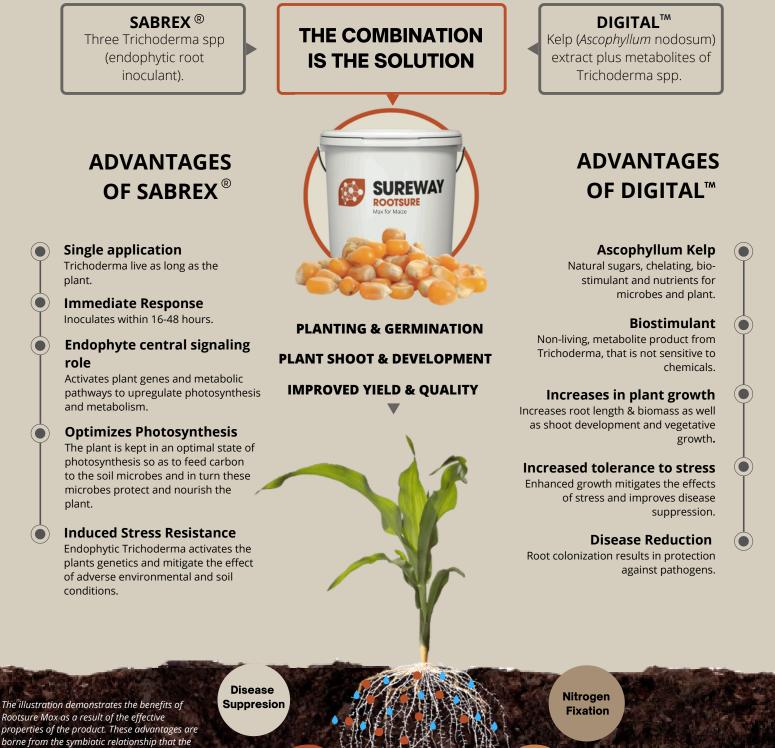




ROOTSURE MAX SEED COATING CONTAINS DIGITAL[™] AND SABREX[®]



properties of the product. These advantages are borne from the symbiotic relationship that the Trichoderma forms with the plant, feeding from the starches and sugars and exuding beneficial enzymes and proteins for the plants use. As a result a larger root system is produced improving its nitrogen and water use efficiency, resulting in higher yields.

Improved water uptake

Phosphate mobilization

Insecticidal Properties

TREATMENT	CONTENTS	APPLICATION	HA/BOX	RATE/HA	NOTES
Dry	Digital	In-Furrow 'Liquid Inject'	24	0.5L	These two products are to be applied completely separately. Digital [™] is to be applied via an in-furrow liquid inject system and SabrEx is to be applied as a dry powder to maize seed in the bag just prior to planting and mixed in well.
	SabrEx	Dry Seed Dressing		30g	
Wet	Digital	Seed Dressing	24	0.5L	Mix the two products Digital [™] and SabrEx in a clean container and then apply to seed no more than 5 days before planting. Consult your agronomist to check compatibility with chemical fungicides.
	SabrEx	Seed Dressing		30g	

Please consult with your agronomist to confirm compatability of Rootsure Max for Maize with Chemicals.



The application rates are worked around applying 0.5L of Digital[™] with 30g of SabrEx[®] per hectare.



Control



Rootsure Max



Figure 1. and 2. Compare untreated versus treated maize seedlings. The treated seedling, represented by Figure 2, demonstrates the increase in root size, length and density.



Figure 3. Demonstrates the increase in root density of maize roots when treated with Rootsure Max.





Office Sales Office Landline Email Address

ARA

Sales and Marketing +263 772 666 690 +263 867 700 5277 bioagri@damara.org

Location **Stand 583 Pomona Industrial Park** Borrowdale Harare