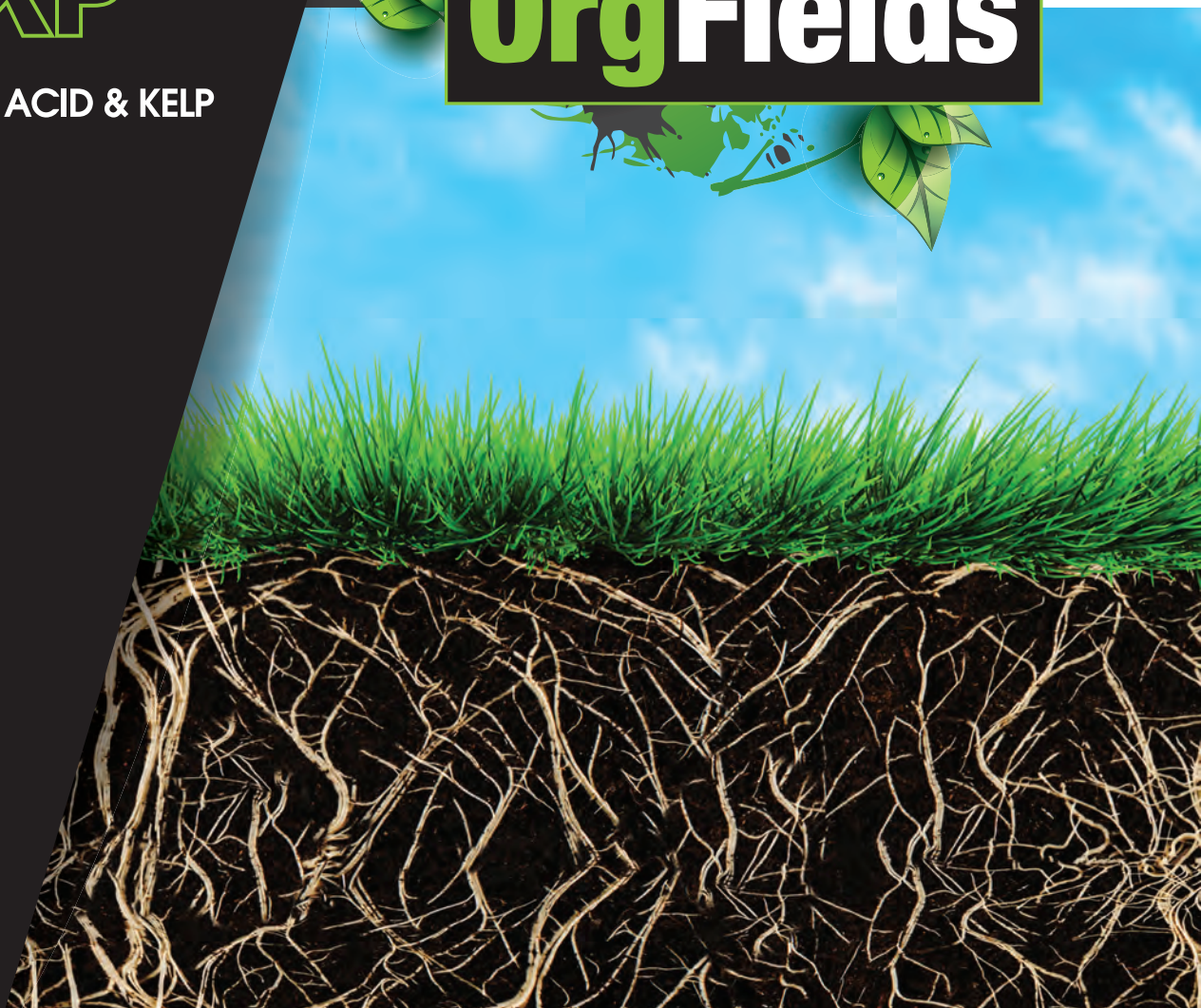


HKP

▶▶▶ HUMIC ACID & KELP



ORGANIC

Enhances plant growth and improves soil quality



Lawn



Potatoes



Golf Course



Garden



Agriculture

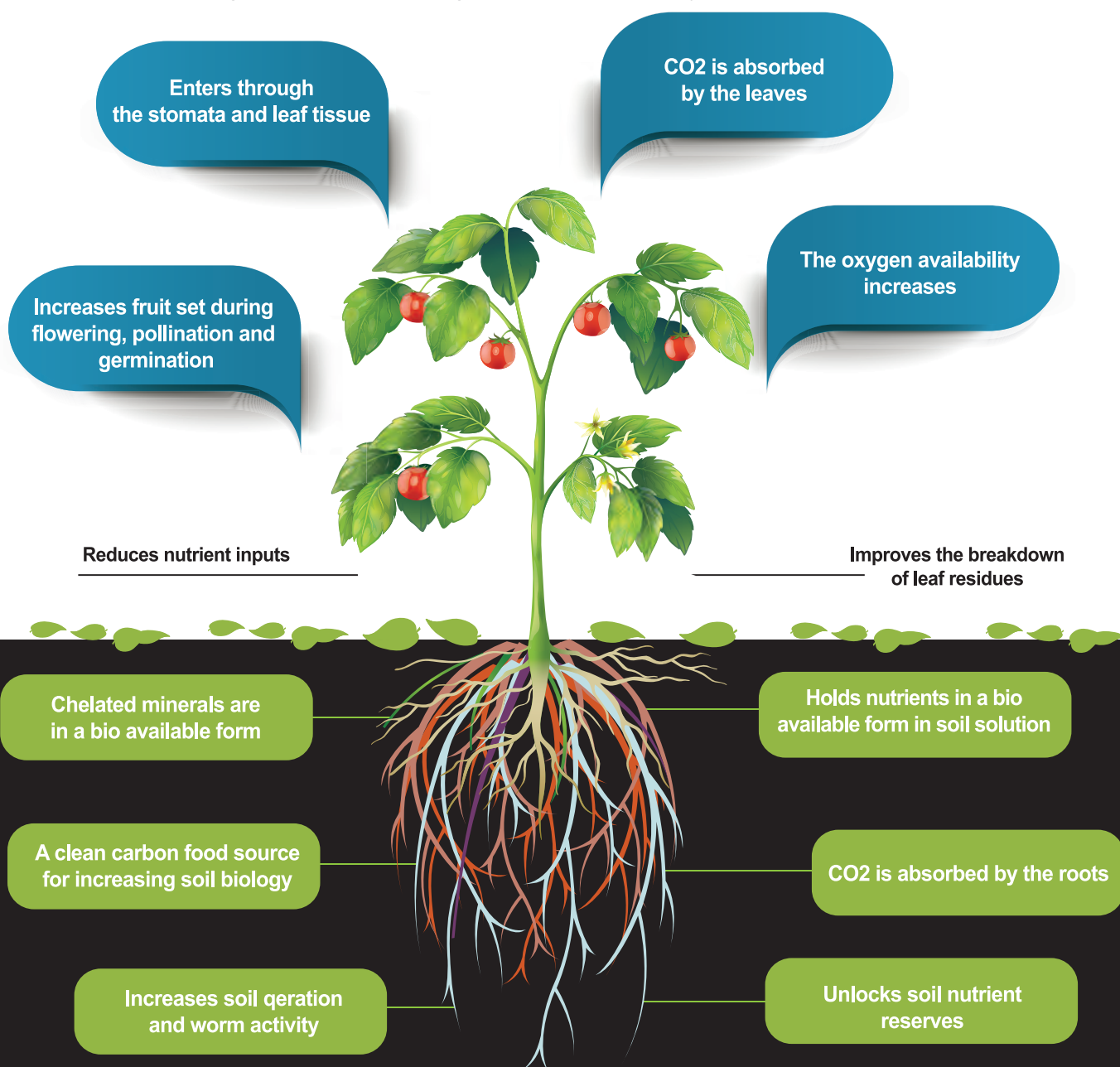


HKP

Humic Acid 7%
Kelp 5%

What is HKP?

HKP is a bio stimulant that is formulated to create healthy plants and to prevent damages caused by hot and dry temperatures. It contains humic acid and sea kelp which aid in initial plants growth, help the soil receive water, oxygen and nutrients, as well as buffer and extend nitrogen release rates — thus resulting in impressive roots growth and increased yields.





OrgFields

Excellent for fruits and vegetables

- Potatoes
- Corn
- Soy
- Wheat and Barley
- Canola
- Root crops (carrots, beets)
- Pumpkin
- Brocoli
- Squash
- Onions
- Cucumbers
- Tomatoes
- Pistachios
- Dates
- Blueberries
- Apples
- Cranberries
- Strawberries
- Grapes
- Watermelons
- Sugar canes
- Maple trees



HKP

HUMIC ACID & KELP

Enhances seed/transplant establishment
Improves stress tolerance

Stimulates proliferation of soil microbes
Stimulates plant & root biomass
Improves water retention

Enhances chelating of plant nutrients
Increases roots vitality
Improves soil structure

OrgFields



HKP



HUMIC ACID & KELP

HKP - HUMIC ACID & KELP

- Enhances seed/transplant establishment
- Improves stress tolerance
- Stimulates proliferation of soil microbes
- Stimulates plant & root biomass
- Enhances chelating of plant nutrients
- Improves water retention
- Increases roots vitality
- Enhances soil structure

SHAKE WELL BEFORE USE

Conduct compatibility test (jar test) before mixing.
Avoid contact with skin and eyes.
Keep out of reach of children.

NET SIZE WEIGHT

- 275 Gallons (Tote)
- 5 Gallons

TECHNICAL DATA

Humic Acid..... 7%
Kelp..... 5%
pH..... 9.0-9.5
Color..... dark brown

DIRECTIONS

Apply to the soil and foliage in early spring and fall.
Repeat 4 to 6 times per growing season at the rate
of 1 to 2 gallons per acre.

SPRAY INSTRUCTIONS

Reconstituted HKP can be used with a variety of
sprayers/plant misters, pump-up, backpack, hose-end,
or tractors sprayers. Depending on the type of sprayer,
simply dilute this product with the appropriate amount of
water for your sprayer to cover the desired area. This
product also works well with irrigation systems.

DISCLAIMER

Disclaimer: This product is provided as is without any guarantees or
warranties. It has been designed for the use indicated on this label and
consists of the active ingredients specified. No guarantee is given for the
amount of percentage in the product as it may vary. The purchaser
assumes all risks for any misuse of the product.



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