



CROP
Row Crops

TIMING
Seed Treatment

RATE
See table below

PACKAGE
2 x 2.5 gal, 265 gal

**UNIVERSITY
DEVELOPED AND
TESTED**



**ASK US ABOUT THE
VERDESIAN
PERFORMANCE
GUARANTEE**

Important: Always read and follow label use directions. All TM/R © 2023 Verdesian Life Sciences. All rights reserved. VLS 23.0186

VLSCI.COM
800-868-6446

Take Off ST gives seeds a strong start.

Take Off ST® accelerates germination, emergence, establishment and canopy closure and pushes the seed toward a faster start, helping plants avoid early-season stresses that can inhibit yield potential throughout the growing season. A plant with a stronger start is a plant with a better chance to endure difficult early-season conditions. Take Off ST assures growers that they have maximized their yield potential from the moment the seed hits the ground.

THE DETAILS

- Accelerates germination, emergence and establishment
- Works from inside the plant to improve nutrient acquisition and utilization
- More robust tillering and quicker canopy closure
- Increased yield potential
- Take Off technology can be applied as seed treatment, soil, or foliar applications

APPLICATION

General Recommendation by Specific Crop	Application Rate/Ton	Min Dilution Rate/Ton Seed
Barley, rice, rye, wheat, cotton, canola, sugar beets	6 oz (200 ml)	2 qt (2 ltr)
Corn, soybeans	12 oz (400 ml)	4 qt (4 ltr)

General Recommendation by Seed Size	Application Rate/Ton	Min Dilution Rate/Ton Seed
Very Small	3 oz (100 ml)	1 qt (1 ltr)
Small	6 oz (200 ml)	2 qt (2 ltr)
Medium	9 oz (300 ml)	3 qt (3 ltr)
Large	12 oz (400 ml)	4 qt (4 ltr)

COMPATIBILITY

This seed treatment is compatible with most common foliar pesticides and nutrients. It is recommended that a small-scale compatibility test be conducted prior to mixing a full batch.

NOTE: Tank mix environments where the pH is less than 2.5 reduce the efficacy of Take Off ST and should be avoided.

PROOF OF PERFORMANCE



TOP:
Treated with
Take Off LS
7 days after planting

BOTTOM:
Untreated