

VIGRO SEED INOCULANT

Maximum
Rhizobium
Available!

“THE INOCULANT FOR ALL PLANTING SEED!”

A composite of Mutualistic Microorganisms selected for their synergistic ability to stimulate growth and fix atmospheric nitrogen into nitrogen available for plants. Vigro increases the natural process of bacterial fertilization.

MONOCOT-Grassy leaf plants, small grains such as Wheat, Rye, Barley, Oats, Corn, Sudan, Sorghum, etc.

DICOT- Broad Leaf Plants Such as Cotton, Beans, Black-eye Peas, Sunflowers, and **Soybeans**.

ROOT CROP- Potatoes, Sweet Potatoes, Turnips, Carrots, Peanuts, Beets, Sugar Beets, etc.

LIQUID 2.5 GALLON CONTAINER

When packaged, contains : 2.8×10^7 ml

RHIZOBIUM CFU's + MYCORRHIZAE

Optimal storage in dark dry place.

Shelf life 12 months

Do not store in direct sunlight or heat

ALSO AVAILABE IN A DRY

DRY TREATMENT — Mix 4 ounces (or 1 cup) VIGRO in required seed per acre. Mix to coat seed. Plant seed as soon as possible after coating. One bag of VIGRO is sufficient Inoculant for 10 acres of planting seed.

Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacture, no guarantee expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practices. The Buyer must assume all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.

Manufactured by Sono Ag Products PO Box 422 Plainview Texas 79072

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Liquid-2.5 Gallon 21.25 lbs. / Dry-1 lbs

Application Instructions

Cleaning Solution: Vigro is a biological Inoculant and may be harmed by chemical residue. Wash your system with a cleaning solution.

In Furrow Liquid Application: Refer to your spray system manual for proper orifice disc to achieve desired rate of flow. Spray assembly should be located behind the seed planting assembly so that a solid stream of Vigro will flow onto both the seed and furrow prior to closing the furrow. Direct application to the seed and furrow is suggested.

Mixing Vigro : Place a minimum of **5 Gallons** of non-chlorinated water into the system tank. Shake the Vigro container well. Remove the cap and seal. Empty the Vigro into the cleaned tank and add the remaining water necessary to reach the needed solution level.

Application: Dilution ratio of 2.5 gal. **Vigro** to 20 gal. water. 1 oz to 100 ft. of row is recommended. Utilize the following graph for a rates.

Adverse Conditions: Application of irrigation as soon as possible is recommended to gain optimal results. Flooded or arid soils may reduce the efficacy of Inoculant products.

Row Width	Oz. per Acre	1 Gallon treats
30"	17	7.5
36"	15	8.5
38"	14	9
40"	13	9.75

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