



AGRI PRODUCTS



Vestige AGR182
with Nanotechnology

**A PROMISE FOR A BETTER YIELD
AND HIGHER RETURNS**

**Unlimited opportunity to grow
with Vestige AGRI Products**

**POWER
OF THREE**

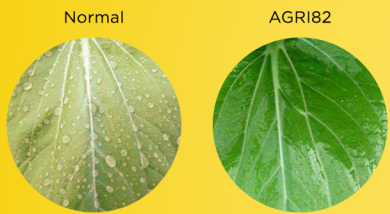


Properties of **AGR182** with Nanotechnology

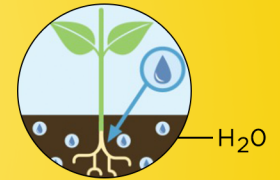
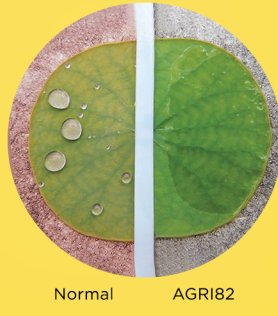


Benefits of AGR182 with Nanotechnology

1. Reduces spray droplet's tendency to bounce off the plant foliage leading to high efficacy with low volume



- 1. Excellent Spreader & Wetting Agent
- 2. Maximises the Coverage on Leaf Surface
- 3. Higher efficacy thereby ensuring minimum loss of spray



1. Improves water absorption in soil thereby reducing irrigation efforts



**Non- Phytotoxic
No adverse effect on
plant growth**



Safe for Environment & Beneficial insects

**Facilitates uniform mixing
of powders. Easy to apply
with high efficacy.**



100 ml x 3 bottles - MRP ₹ 381.00 (Incl. of all taxes) | 500 ml bottle - MRP ₹ 535.00 (Incl. of all taxes)
5 L bottle - MRP ₹ 4300.00 (Incl. of all taxes)

Problems Faced by Farmers during Fertiliser and Foliar application

NON-UNIFORM
SPRAY ON
LEAVES

LOW
PENETRATION ON
THE LEAF SURFACE

LEAVES BECOME DRY
DURING FOLIAR
APPLICATION

PHYTOTOXIC-ADVERSE
EFFECTS ON PLANT
GROWTH

LOW
WATER ABSORPTION
ON LEAF AND
SOIL SURFACE

Usage of **AGRI82** with Nanotechnology during spraying and irrigation can help solve all the above-mentioned problems that farmer faces during Fertiliser and Foliar application.

AGRI82

Vestige AGRI82 with Nanotechnology (Powered by Silicon Nanotechnology)

Advanced Concentrated Non-Ionic spray adjuvant with 82% A.I. (Active Ingredient)

- Powerful non-ionic spray adjuvant with higher Spreading efficacy leading to good growth of crop.
- It acts as activator in mixing with bulk fertilisers.
- Reducing input costs by significantly increasing productivity.
- It helps in lowering water evaporation rate and increasing its absorption in soil thereby lowering input costs.
- Nano silicon technology increases spreading, activating, and wetting property of herbicides, insecticides and fertilisers thereby making them more efficient in use.

USAGE of **AGRI82** with Nanotechnology

- 5 ml in 15 L of water (with fungicides, insecticides, foliar fertiliser, plant nutrients and defoliators)
- 20 ml in 15 L of water (with herbicides)
- 160 ml in 80 L of water per acre (for irrigation)

Guidelines for best results during foliar application of Herbicides, Insecticides and fertilisers.

- Recommended to spray when wind speed is 16 km or less.
- Spray to be done in early morning or evening.
- Do not combine more than 3 different products in one mix.
- Biologically based products should not mix with chemical products.
- Droplet size > 150-400 microns is optimum.
- Keep boom height of 1-2 feet above the crop canopy to avoid little drift.



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AGRI videos

