



# ACRES Product Application Information

## Rice

### Seedling Application

Acres Nano Organic Fert.	App. Rate	App. Time	Dilution Rate	Application Methods	Field Observations
<b>ACRES</b> (Hydrated & Activated*)	1 fl oz/110 lb Seeds	Seeding	1:4	Spray diluted product in a fine mist to thoroughly coat seeds. Mix seeds until dry and they do not stick together. Do not keep treated seeds in direct sunlight. Plant seeds as usual	<b>INCREASED:</b> Plant emergence, vigor of seedling, root development, resistance to stress

### Seed Application

<b>ACRES</b> (Hydrated & Activated*)	2.5 fl oz/ acre	Transplanting time	At least 1:20 Use enough water, but not more than necessary, to dip the roots of plants to be planted on one acre. Calculate dilution rate so recommended amount will be used per acre.	Dip the roots of the transplanted plants (seedlings) in dilution immediately after removing from seedbed and transplant them in field.	<b>IMPROVED:</b> Survival of seedlings, regeneration and growth of root system, resistance of seedlings to stress.
---	-----------------	--------------------	---	--	--

### Foliar Application

<b>ACRES</b> (Hydrated & Activated*)	14 fl oz/acre	At panicle initiation 40-50 days after transplanting	Aerial - 1:20 to 1:50 Ground - at least 1:100 Dilution rate may vary depending on the spray equipment used.	Spray diluted product evenly on plant foliage. For best uptake, apply product in evening or early morning. Heavy rain within 24 hours of application will diminish product effectiveness	<b>IMPROVED:</b> Amount of panicles, maturation time, yield, quality of seeds
---	---------------	--	--	--	---

**NOTE:** \*Hydrate & Activate: For every 25 gm capsules/powder, hydrate in approximately 1lt (33.8oz) nonchlorinated water for 48 hrs in a cool place out of direct sunlight.

**NOTE:** The "App. Rate" suggested is for a crops 'growing season'. Should you apply multiple times during the season, the amount indicated may be divided by that number of applications