

ACRES Product Application Information

Vegetable-Tuber

Celeriac, Ginger, Sweet potato, Turnip, Yucca, Yam

Acres Nano Organic Fert.	App. Rate	App. Time	Dilution Rate	Application Methods	Field Observations
Soil Application					
ACRES (Hydrated & Activated*	32 fl oz/acre	Planting	Ground - at least 1:100 Dilution rate may vary depending on spray equipment used.	Banded - Ground - Spray diluted product evenly in furrows: Broadcast - After application incorporate product into soil. Rain or irrigation after application will improve performance.	INCREASED: Soil tilth, soil fertility, organic matter content, water holding
Seed Application					
ACRES (Hydrated & Activated*	At planting - Seed Potato Treatment Only 40 fl oz/16,200 lb Seed potatoes In Furrow - 9- 12 fl oz/acre	Planting	1:100	At planting - Spray diluted product in a fine mist to thoroughly coat seed potatoes. In furrow - Plant seed potatoes in furrows and spray uniformly with diluted product. Cover furrows with soil immediately after treatment.	IMPROVED: Plant emergence, vigor of seedlings, root development, resistance of seedlings to stress low temperature, drought, disease, etc.
	•		Foliar Application		
ACRES (Hydrated & Activated*	14 fl oz/acre	At 6-8 leaf stage	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 in evening or early morning. Heavy rain within 24 hours of application will diminish product effectiveness.	IMPROVED: Plant vigor, yield, quality of tubers and bulbs

NOTE: *Hydrate & Activate: For every 25 gm capsules/powder, hydrate in approximately 1lt (33.8oz) non-chlorinated 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