



AGRISPON[®]

**BIOLOGICALLY DERIVED
BIOSTIMULANT FOR SOIL AND PLANTS**

FIELD CROPS



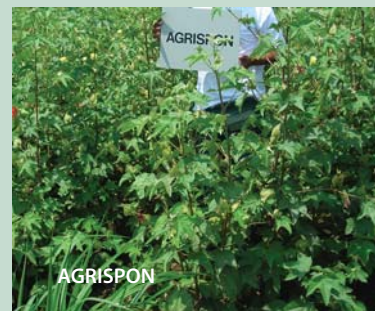
FOR THE SOIL

- Increases the efficiency of root development and absorption of nutrients
- Promotes development of microbial fauna
- Increases availability of nitrogen in crop residues and fertilizers
- Increases the development of roots and mycorrhizae
- Augments the activity of the rhizosphere
- Quicker breakdown of crop residues
- Helps loosen tight soils



FOR THE PLANT

- Better development of stems and leaves
- Increases the production of fruit, grains, roots, tubers, pods, ears, racemes
- Augments chlorophyll production and rate of photosynthesis
- Stimulates growth, maturation and quality of fruit
- Better sugar and protein content in plants
- Increased tolerance to drought and temperature extremes
- Better tolerance to damage from herbicides and other agrichemicals



AGRISPON APPLICATION

Use Agrispon on all food and feed crops as well as landscape shrubs, ornamental and flowering plants including ornamental grasses. There is no waiting period between application and harvesting.

Agrispon can be applied with virtually all amateur/home gardener equipment and professional grower equipment, including hose end sprayer, backpack, boom, fan jet, blower, trombone, and chemigation.

CROP	RATE		TIME & METHOD
	Oz./Acre	Liter/Ha	
Alfalfa/hay	6.5	0.5	<ul style="list-style-type: none"> • During vegetative growth • After cutting
Cotton	6.5	0.5	<ul style="list-style-type: none"> • At third leaf • At flowering • In stress situations.*
Corn	6.5	0.5	<ul style="list-style-type: none"> • 25 days after planting • 45 days after planting • During stress times*
Peanut	6.5	0.5	<ul style="list-style-type: none"> • 20 days after germination • 40 days after germination • 60 days after germination
Rice	6.5	0.5	<ul style="list-style-type: none"> • Foliar application at 30 days after planting • Foliar application at flag leaf formation (50 days after planting) • Foliar application at heading (70 days after planting) • Foliar application in stress situations*
Sorghum	6.5	0.5	<ul style="list-style-type: none"> • 25 days after germination • 45 days after germination • In stress situations.*
Soybeans	6.5	0.5	<ul style="list-style-type: none"> • 20 days after germination • 40 days after germination • 60 days after germination
Sugarcane (at planting)	13	1	<ul style="list-style-type: none"> • 60 days after emergence
Sugarcane (ratoon cane)	6.5 13	0.5 1	<ul style="list-style-type: none"> • Immediately after cutting of cane • 60 days after first application
Wheat	4.5 8	0.3 0.6	<ul style="list-style-type: none"> • At emergence • At flag leaf

*Stress from temperature, humidity, low light and phytotoxicity from agrichemicals



AgSci[®]

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