

Coastal AgroBusiness, Inc.



**Product Label**

# Impact S

Ingredients	
*Stabilized Biological Complex	100%

\*Derived from natural plant compounds and contains trace minerals, amino acids, and naturally occurring growth stimulants.

**SHAKE WELL BEFORE USING**

**CAUTION**

*KEEP OUT OF REACH OF CHILDREN*

Read entire label for additional precautionary statements.

Manufactured By:  
**Coastal AgroBusiness, Inc.**  
Greenville, North Carolina

An active biological complex **Impact S** is a soil or foliar applied yield stimulant as a result of the cell dividing properties of the cytokinins - is completely available - is absorbed by the leaf surface - is systemically distributed throughout the plant. The resulting action can produce substantial increase in crop production and greatly enhance crop quality.

As **Impact S** through soil incorporation-has beneficial effect on the plant root system-resulting in increased root efficiency- it is recommended that soil applications begin at preplant and/or planting stage – and finish with a fall residue application.

## DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

## PREPARATION

Spray tank should be clean and free from prior use. To clean/neutralize spray tank, mix 1 quart of household ammonia or Clorox per 200 gallons water and circulate through pump and filled tank, allowing a small amount to flow through nozzles. Rinse/flush tank, pump and nozzles with fresh water.

## COMPATIBILITY

**Impact S** is compatible with liquid fertilizer, micronutrients, fungicides, some herbicides and most insecticides.

## SOIL APPLICATION RATE

For trickle or band spray in the row, use **Impact S** at rate of 12-24 fl.ozs. per acre mixed with 6-12 gallons water or combine with liquid fertilizer. As broadcast spray, use **Impact S** at rate of 18-32 fl ozs. Per acre mixed with 5-50 gallons water or combine with liquid fertilizer.

**ALFALFA:** 1<sup>st</sup> application at new leaf and/or growth stage. Repeat application after each cutting and including last cutting.

**TRANSPLANT OR PLANT BED APPLICATION:** Listed crops and ornamentals-At rate of 2qts. Per 100 gallons water, use as transplant water and/or bed soil incorporation.

**SEED TREATMENT:** Listed crops- At rate of 2 fl. ozs. Per gallon of water, mist spray seed. Can be poured/mixed on seed in hopper at planting.

**FALL APPLICATION TO CROP RESIDUE:** Before turning under a green manure crop or incorporating residue—mix 8-12 oz. **Impact S** with 5-15 gallon water/acre and broadcast over residue/green manure crop then, disc/till or plow field. This soil application can accelerate crop residue breakdown and/or decomposition.

## CONDITIONS OF SALE

Recommendations for use of this product are based upon tests believed to be reliable. Because, time, place, rate of application and other conditions of use are beyond the control of the manufacturer and/or responsibility resulting from its misuse, seller liability from handling, storage, and use of this product is limited to replacement of product.

## ENVIRONMENTAL HAZARDS

Do not apply directly to water, to areas where surface water is present or to infertical areas below the mean high water mark. Do not contaminate water when disposing of equipment wash waters.

## STORAGE AND DISPOSAL

**Storage:** Store inside in protected and dry area.

**Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

**Container Disposal:** Tripe rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose or in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

**Impact S is approved for use on soil for the following crops:**

<b>Alfalfa</b>	<b>Cauliflower</b>
<b>Apples</b>	<b>Celery</b>
<b>Asparagus</b>	<b>Corn</b>
<b>Banana</b>	<b>Cotton</b>
<b>Beans</b>	<b>Cucumber</b>
<b>Beets,sugar</b>	<b>Eggplant</b>
<b>Broccoli</b>	<b>Grapes</b>
<b>Brussel sprouts</b>	<b>Lettuce</b>
<b>Cabbage</b>	<b>Melons</b>
<b>Carrots</b>	<b>Okra</b>
<b>Onions</b>	<b>Sweet</b>
<b>Oranges</b>	<b>Potatoes</b>
<b>Parsley</b>	<b>Sorghum</b>
<b>Peas</b>	<b>Milo</b>
<b>Peaches</b>	<b>Soybeans</b>
<b>Peanuts</b>	<b>Spinach</b>
<b>Peppers</b>	<b>Squash</b>
<b>Potatoes</b>	<b>Strawberries</b>
<b>Radishes</b>	<b>Tobacco</b>
<b>Rice</b>	<b>Tomatoes</b>
<b>Wheat</b>	