

# Yaarn™

An innovative hydrolyzed protein formulation that is naturally derived from sheep wool.

4-0-9

## GUARANTEED ANALYSIS

Total Nitrogen (N).....4%  
4% Other Water Soluble Nitrogen  
Soluble Potash (K<sub>2</sub>O).....9%  
Derived from wool protein hydrolysate

For agricultural and commercial use only

## BENEFITS

- Boosts plant metabolism and green-up
- Increases plant growth, vigor and tillering
- Improves fruit yield and quality

## GUARANTEED BY

Agri Sciences Biologicals B.V.

Clematislaan 51, 2241 JB, Wassenaar Netherlands

Phone number: 1 984 292 1977

[www.agri-sci-biologicals.com](http://www.agri-sci-biologicals.com)



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## APPLICATIONS

Suitable for use on all crop types and allowing flexible application either by foliar spray or drip irrigation. Target applications during periods of most intense vegetative growth or before periods of abiotic stress. Shake well before use.

CROP	RATE (PER APPLICATION)	APPLICATION (FOLIAR)	
<b>Horticultural Crops</b>			
Glasshouse crops	30-40fl.oz per acre (dilute in a minimum of 30 gallons water)	Apply from 7-10 days after transplanting, during intense vegetative growth through to fruit development	
Fruiting Vegetables		Apply from 7-10 days after transplanting, during intense vegetative growth through to fruit development	
Leafy Vegetables		Apply in 10-14 day intervals from 7-10 days after transplanting and during intense vegetative growth	
Bulb Vegetables		Apply during intense vegetative growth and bulb development	
Root Vegetables		Apply during intense vegetative growth and root development	
Strawberries		Apply during intense vegetative growth through to fruit development	
Cucurbits		Apply during intense vegetative growth through to fruit development	
Ornamentals		Apply at 10-14 day intervals throughout the growth cycle	
<b>Woody Perennials</b>			
Pome Fruit		Use 40fl.oz per 100 gallons of water	Apply 2-4 times from pre-flowering to fruit development
Stone Fruit	Apply 2-4 times from pre-flowering to fruit development		
Citrus	Apply 2-4 times from pre-flowering to fruit development		
Nuts	Apply 2-4 times from pre-flowering to fruit development		
Grape	Apply 2-4 times during intense vegetative growth, pre-flowering and fruit development		
Coffee	Apply 2-4 times from pre-flowering to fruit development		
Tropical crops	Apply 2-4 times during intense vegetative growth through to fruit development		
Blueberries / Bush Fruits	Apply 2-4 times during intense vegetative growth through to fruit development		
<b>Broad Acre</b>			
Cereals	30-40fl.oz per acre (dilute in a minimum of 30 gallons water)		Apply 2-3 times starting from intense vegetative growth to flowering
Maize		Apply 2-3 times during vegetative growth stages to tasselling	
Potato		Apply 2-3 times starting from intense vegetative growth to flowering	
Sugar beet		Apply 3 times during intense vegetative growth through to bulb filling	
Rice		Apply 2-3 times starting from intense vegetative growth to flowering	
Cotton		Apply 2-3 times during intense vegetative growth through to boll development	
Legumes		Apply 2-3 times starting from intense vegetative growth to flowering	
Grass		Begin applications in spring and during periods of intense growth throughout the season	
Oilseed rape (Canola)		Apply 2-3 times starting from intense vegetative growth to flowering	
Tobacco		Apply 2-3 times starting from intense vegetative growth to flowering	

## WARNING:

Causes serious eye irritation.

## PRECAUTIONARY STATEMENTS:

Wash hands thoroughly after handling.  
Wear gloves/protective clothing/protective eye/face equipment.

## FIRST AID:

IN CASE OF CONTACT WITH EYES: Rinse with water carefully for several minutes. Remove contact lenses when they are present and can be done with ease. Continue washing. If eye irritation persists: Consult a doctor.

## COMPATIBILITY

It is recommended to perform a compatibility test with other products before mixing and to perform small scale crop trials before using the product.

## STORAGE

Keep in the original pack. Ensure packaging is sealed and kept in dry conditions. Do not expose to direct sunlight. Storage temperature must be between 41° and 104°F (5° and 40°C).

## DISPOSAL

Dispose of product and packaging in accordance with local law. Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.html>

## LIABILITY

The company limits its liability strictly to composition, formulation and content. Always read the label before use and use proper protection when handling the product. In case of mixing, contact the company's technical service. The user will be responsible for any damage caused (lack of effectiveness, toxicity in general, residues) by total or partial non-observance of the instructions on the label.

Information about the components of this lot of fertilizer may be obtained by writing to Agri Sciences Biologicals at Clematislaan 51, 2241 JB, Wassenaar Netherlands and giving the lot number which is found on the bottom of the container label.

**NET VOLUME:** 5.28 gal (20L)

**NET WEIGHT:** 52 lbs (24kg)

**Florida License No.:** F003357

LOT No.:

PRODUCTION DATE:

**Drip Irrigation:** Apply 2 gallons/acre (8L/acre) at any point from transplanting split across 2-3 applications. Particularly beneficial during intense vegetative growth or flowering.

