



## Agriform Strawberry Mix Northern CA Long Term 18-6-12

A high-performing N-P-K fertilizer designed for a 12-month controlled release on strawberries grown in Northern California

18 | 6 | 12  
N | P<sub>2</sub>O<sub>5</sub> | K<sub>2</sub>O

### Guaranteed analysis

N	Total Nitrogen	18%
	Nitrate nitrogen (N-NO <sub>3</sub> )	8.5%
	Ammoniacal nitrogen (N-NH <sub>4</sub> )	9.5%
P <sub>2</sub> O <sub>5</sub>	Phosphorus Pentoxide	6%
K <sub>2</sub> O	Potassium Oxide	12%
S	Sulfur	4.6%

### Description

Agriform® Strawberry Mix Northern California Long Term 8-6-12 is specifically formulated for strawberries grown in Northern California. It is a 100% resin-coated N-P-K (nitrogen, phosphorus, potassium) substrate that provides a 12-month controlled release. This high-performing fertilizer delivers greater yields and better quality fruit year after year. Its proven performance is well known to California growers and is widely recognized as the industry standard for consistency and reliability. Agriform Strawberry Mix Northern California Long Term is designed for strawberries that will be in the field up to 12 months or longer. It is especially suited for strawberries planted in the fall or winter in the region of California from Santa Maria north to Watsonville.

### Benefits

- Increases yields for a strong return on investment
- Safe to use; can be placed directly in the planting slot beneath the root zone at pre-plant
- Provides consistent plant nutrition throughout the crop cycle due to controlled release coating technology

### Application rates

Agriform® Strawberry Mix delivers greater crop yields and better quality fruit year after year. This proven performance is well-known to California strawberry growers and is widely recognized as the industry standard for consistency and reliability.

- Provides a strong return on investment due to increased yields
- Is safe to use; can be placed directly in the planting slot beneath the root zone at pre-plant
- Provides consistent plant nutrition throughout the crop cycle due to controlled release coating technology

#### Low rates should be used when:

- 75% or more of nutrient need met by water soluble fertilizers
- Climate is cool requiring low irrigation application rates
- Soil tests reveal high salts or residual nutrients from prior crops
- Water quality is poor and might result in injurious salt levels
- Labor availability to manually fertigate is not a limiting factor
- Managers are adept at interpreting crop nutrient needs daily

#### Medium rates should be used when:

- About half of nutrient needs met by Agriform® and about half met by water soluble fertilizer

#### High rates should be used when:

- 75% or more of nutrient need met by Agriform®
- Climate conditions demand high irrigation rates and leaching below the root zone is possible
- Irrigation water source is good quality with low salt content
- Crop is going to last as long as the fertilizer longevity claim, or possibly longer

These rates are meant as a guideline and take into consideration the historical use rates for the various products. For assistance in developing a fertilizer program for your specific site(s), consult with your ICL Growing Solutions Sales Agronomist.

## Attention

Contact your ICL advisor for more detailed advice. Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

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