Cybelion® 0-3-3 is comprised of an aqueous fungal cell wall extract that supports vital processes that improve fertilizer response, leading to efficient use of nutrients needed for optimal plant growth. It is approved for use on a diverse array of crops and can be incorporated through various application methods to include drip, foliar spray or injected.

Benefits of Using Cybelion® 0-3-3:

- Promotes crop vigor and increases overall plant biomass, strengthening crops
- Improves nutrient conditions for optimum plant performance
- Protects yield potential and improves harvest quality
- Ease of application – tank-mix compatible with most crop protectants and nutrient solutions

How Cybelion® 0-3-3 Technology Works:

1. The fungal extract in Cybelion® 0-3-3 is rich in sugars – particularly mannose, glucose, and galactose – as well as proteins and peptides.
2. These organic compounds of relatively low molecular weight enhance a plant’s ability to take up and utilize nutrients more efficiently by providing compounds needed for those metabolic processes.
3. This leads to efficient use of nutrients needed for optimal plant growth, resulting in a stronger crop which ultimately leads to better yield and harvest quality.

Discover more at PlantResponse.com
Mechanism of Action
- Provides compounds needed for vital metabolic processes that improve fertilizer response.

Compatibility
- Effective with a wide range of crop protectants, nutrient solutions, microbials and other biostimulants. Contact a product representative for a complete list of compatible products.

Active Ingredients
- Aqueous fungal cell wall extract
- Monopotassium phosphate (MKP)
- Dipotassium phosphate (DKP)

Formulation
- Soluble liquid concentrate (SL)

Packaging
- 2 x 2.5 gal case (2 x 9.46 L), 275 gal tote (1,041 L)

Shelf life
- 24 months from date of manufacture

Product Profile

Application

<table>
<thead>
<tr>
<th>Crop Type</th>
<th>Application</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tree &amp; Vine Crops</td>
<td>21 to 42 fl oz/A; 3 to 4 applications per season</td>
</tr>
<tr>
<td>Fruit &amp; Vegetable Crops</td>
<td>21 to 42 fl oz/A; 3 to 8 applications per season</td>
</tr>
<tr>
<td>Field Crops</td>
<td>21 to 42 fl oz/A; 1 to 3 applications per season</td>
</tr>
</tbody>
</table>