QLF Agronomy L-CBF AMINO 15-0-1 (liquid carbon based fertilizer) is a combination of balanced crop nutrients with complex carbon sources. It contains three sources of nitrogen (Amino, Urea, & Ammoniacal).

L-CBF AMINO 15-0-1 provides plant available nitrogen to promote higher yields and overall plant health.

CHARACTERISTICS

- **Multiple Nitrogen Sources:** L-CBF AMINO 15™ delivers efficient foliar nitrogen from top tier sources, Urea and Amino Acid. Plant nitrogen uptake with L-form Amino Acids are energetically advantageous, utilizing and assimilating with no additional energy consumption.
- **Versatility and Compatibility:** L-CBF AMINO 15™ is a cost-effective tank partner with a proven return on investment utilized in multiple fertilizer and pesticide applications.
- **All Major Crops:** L-CBF Amino 15™ is a supplemental foliar nitrogen source that can be applied to corn, soybeans, alfalfa, and small grains. Ask your consultant for more information on dilution rates and application methods.
- **Lower pH:** L-CBF AMINO 15™ compliments better performance of slightly acidic foliar solutions for increased cuticle penetration and maximum leaf absorption.

**ANALYSIS**

- Total Nitrogen (N) ..............................................15.0%
- 15% Urea Nitrogen
- Soluble Potash (K₂O) .........................................1.0%

**INGREDIENTS**

Derived from Sugar Cane Molasses, Urea, L-Amino Acids

**TECHNICAL**

Net Weight: Bulk as Invoiced

- Weight Per Gallon lbs/gal at 68°F ................. 10.0
- pH at 68°F ...................................................... 4.7
- Sugar ............................................................ 10%

**APPLICATION**

L-CBF AMINO 15-0-1 Nitrogen can be applied using the following methods:

<table>
<thead>
<tr>
<th>Crop</th>
<th>Placement</th>
<th>Rate Per Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>Corn</td>
<td>Foliar</td>
<td>3-6 gal</td>
</tr>
<tr>
<td>Wheat</td>
<td>Foliar</td>
<td>3-6 gal</td>
</tr>
<tr>
<td>Soybeans</td>
<td>Foliar (R1-R3)</td>
<td>3-6 gal</td>
</tr>
<tr>
<td>Alfalfa</td>
<td>Foliar</td>
<td>3-6 gal</td>
</tr>
<tr>
<td>Pasture</td>
<td>Foliar</td>
<td>3-6 gal</td>
</tr>
</tbody>
</table>

*Results may vary. Always perform a compatibility jar test before application.*
Soil Nutrition Solutions

L-CBF AMINO 15-0-1 NITROGEN

Real Farm Research- Foliar Soybeans
Aurora, NE 2018

Wheat-Foliar
Minnesota 2019

Corn Nitrogen Study
Real Farm Research- Aurora, NE 2016

*Results may vary. Always perform a compatibility jar test before application.