Stanes Soil Conditioner is a free flowing fine particle size powdered mineral product containing Calcium and Magnesium. It is manufactured using modern methods of mineral processing from natural sources to make it high efficient conditioner to improve soil chemical and physical properties.
Guaranteed Minimum Analysis

- Calcium: 5.00%
- Magnesium: 5.00%
- Fineness: Passes 10 mesh
- Tyler screen: 99.9%
- Passes 100 mesh: 60.0%
- Tyler screen
- Colour: Light brown
- Neutralizing value: 80%
  (CaCO3 equivalent)

Directions for Use

General Application Rates: The following rates given below can be used as general application rates to grow crops after treatment. However, it is recommended to consult an Agrologist or crop specialist for specific application rates, directions of use, time of application based on soil pH, soil type (texture) and organic matter content. In all situations, Stanes Soil Conditioner should be used based on the soil pH test.

<table>
<thead>
<tr>
<th>Soil type</th>
<th>Amount of Stanes Soil Conditioner required to increase soil pH one unit between 5.5 to 6.5</th>
</tr>
</thead>
<tbody>
<tr>
<td>Medium and fine textured Gray Wooded soils and coarse textured Dark Brown soils.</td>
<td>150 - 200 kg / ac</td>
</tr>
<tr>
<td>Fine textured Dark Gray and Dark Gray Wooded soils and medium textured Dark Brown, Thin Black, and Black soils.</td>
<td>200 - 250 kg / ac</td>
</tr>
<tr>
<td>Fine textured Black soil, organic, and peaty soils.</td>
<td>250 - 300 kg / ac</td>
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</tbody>
</table>