

## MondoPrime

<b>Scope</b>	<p>Organic acids and their salts have been widely used successfully in intensive animal production. They are present in nature as a normal constituent of plants or animal tissues, animals have the ability to produce such organic acids within their digestive system and are mainly formed in the large intestine.</p> <p>Extensive research has proven that the use of organic acids and their salts within animal diets improves animal performance by keeping bacteria, mould and other harmful micro-organisms under control.</p>
<b>Description</b>	<p>Complementary feed. A well-balanced mixture of powerful organic acids.</p> <p>The product is safe to use regarding corrosiveness for feed mill equipment made of stainless steel. For application and storage conditions it is recommended to apply stainless steel 1.4541 and 1.4571.</p>
<b>Components</b>	<p>Formic acid, sodium formate, propionic acid and carrier.</p>
<b>Physical &amp; Technical Specifications</b>	<p><b>Physical appearance</b> : liquid</p> <p><b>Colour</b> : transparent</p> <p><b>pH (10%)</b> : 2,7 - 3,7</p> <p><b>Density</b> : 1,2 - 1,3 kg/l</p> <p><b>Moisture (KF)</b> : max 16,5 %</p> <p><b>Colour change or variation does not affect performance.</b></p>
<b>Application &amp; Dosage</b>	<p>Feed: 2 - 5 kg/T          Drinking water: 0,5 - 0,8 liter / 1.000 liters</p>
<b>Packaging</b>	<p>HDPE export worthy recipients on wooden fumigated pallets.</p> <p>Available net weights: 25 kg / 200 kg / 1000 kg (IBC)</p>
<b>Shelf Life</b>	<p>2 years when stored in a cool and dry environment out of direct sunlight in unopened packing.</p>
<b>Item Reference</b>	<p><b>AG002L</b></p>

The information in this data sheet is to the best of our knowledge true and accurate. All instructions, recommendations and suggestions are made under reserve. Since the conditions of use are beyond our control, the manufacturer disclaims all liability for loss or damage suffered from the use of these data, suggestions or recommendations.

Approved by: Technical department