




## SiloSolve®

Better silage  
Better production  
Better bottom line  
Problem solved.

## Our SiloSolve® silage inoculant portfolio at a glance

CHR. HANSEN

Improving food & health

			
	<b>SiloSolve<sup>MD</sup> MC</b>	<b>SiloSolve<sup>MD</sup> AS</b>	<b>SiloSolve<sup>MD</sup> FC</b>
<b>Purpose</b>	Microbial Control	Aerobic Stability	Fungal Control
<b>Uses</b>	Ideal for a range of crops, ideally those that are difficult to ensile (alfalfa) at lower DM (higher moisture) prone to Clostridic fermentation	Ideal for crops at higher DM (lower moisture) prone to heating at feedout due to yeasts and molds	Ideal for a broad range of crops, especially those that may be fed out early and require aerobic stability at feedout
<b>Features</b>	<ul style="list-style-type: none"> <li>Fast starter</li> <li>Strong finisher</li> <li>Patented Clostridia inhibition</li> </ul>	<ul style="list-style-type: none"> <li>Fast starter</li> <li>Strong finisher</li> <li>Novel <i>L. buchneri</i> strain</li> </ul>	<ul style="list-style-type: none"> <li>Fast starter</li> <li>Strong finisher</li> <li>Oxygen scavenging LAB</li> <li>Novel <i>L. buchneri</i> strain</li> </ul>
<b>Benefits</b>	<ul style="list-style-type: none"> <li>Fast and efficient fermentation</li> <li>Improved dry matter recovery</li> <li>Reduced ammonia nitrogen</li> </ul>	<ul style="list-style-type: none"> <li>Fast and efficient fermentation</li> <li>Aerobic stability</li> </ul>	<ul style="list-style-type: none"> <li>Fast and efficient fermentation</li> <li>Improved dry matter recovery</li> <li>Aerobic stability</li> <li>Early feedout</li> <li>Superior mold and yeast inhibition</li> </ul>
<b>Crops</b>	<ul style="list-style-type: none"> <li>Alfalfa</li> <li>Grass/Clover</li> <li>Corn silage</li> <li>Barley silage</li> </ul>	<ul style="list-style-type: none"> <li>Corn silage</li> </ul>	<ul style="list-style-type: none"> <li>Alfalfa</li> <li>Grass/Legume</li> <li>Corn silage</li> <li>Barley silage</li> </ul>
<b>Strains/Contents</b>	<ul style="list-style-type: none"> <li><i>Enterococcus faecium</i></li> <li><i>Lactobacillus plantarum</i></li> <li><i>Lactococcus lactis</i></li> </ul>	<ul style="list-style-type: none"> <li><i>Enterococcus faecium</i></li> <li><i>Lactobacillus plantarum</i></li> <li><i>Lactobacillus buchneri</i></li> </ul>	<ul style="list-style-type: none"> <li><i>Lactobacillus buchneri</i></li> <li><i>Lactococcus lactis</i></li> </ul>
<b>Dose</b>	2g/treated ton - 150,000 cfu per gram of forage	2g/treated ton - 150,000 cfu per gram of forage	2g/treated ton - 150,000 cfu per gram of forage
<b>Application Rate</b>	2 g/treated ton	2 g/treated ton	2 g/treated ton
<b>Packaging</b>	<ul style="list-style-type: none"> <li>200 g canister (100tt)</li> <li>1000 g canister (500tt)</li> </ul>	<ul style="list-style-type: none"> <li>200 g canister (100tt)</li> <li>1000 g canister (500tt)</li> </ul>	<ul style="list-style-type: none"> <li>200 g canister (100tt)</li> <li>1000 g canister (500tt)</li> </ul>

### Inoculant Quick Tips

- ✓ Use: Carefully read and follow all label directions for optimal use and performance.
- ✓ Storage: Store in original unopened canister in a cool, dry location. Once opened, maximize shelf-life by storing in a refrigerator with lid tightly closed.
- ✓ Water quality: If you can drink it, it is acceptable for inoculants.
- ✓ Water temperature: Maintain water temperature below 100°F for optimal effectiveness.
- ✓ Once mixed, discard unused inoculant after 48 hours.
- ✓ Rinse applicator well between uses.
- ✓ Clean and sanitize applicators regularly, especially before storage.
- ✓ Refer to the Chr Hansen Inoculant Handling Guide for more information.