



# SiloSolve® Inoculant Matrix

DM	≤ 15	20	25	30	35	40	45	50	55	60	65	70
Grass/Grass & legume mixtures	2.0X											
	1.5X											
	1st SiloSolve® FC											
Small grain	2.0X											
	1.5X											
	2nd SiloSolve® MC											
Alfalfa	2.0X											
	1.5X											
	3rd SiloSolve® AS											
Earlage Snaplage	2.0X											
	1.5X											
	1st SiloSolve® MC											
Whole Crop Maize	2.0X											
	1.5X											
	2nd SiloSolve® FC											
High Moisture Ear Maize	2.0X											
	1.5X											
	1st SiloSolve® MC											
High Moisture Shelled Maize	2.0X											
	1.5X											
	2nd SiloSolve® AS											

Not recommended for SiloSolve® inoculants

SiloSolve® inoculants can be used successfully with the appropriate management

SiloSolve® inoculants optimum zone



1-866-527-6229  
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Improving food & health



# SiloSolve® Inoculant Quick Reference

SiloSolve®



	MC	AS	FC
<b>Purpose</b>	Microbial Control	Aerobic Stability	Fungal Control
<b>Uses</b>	Ideal for a range of crops, especially those that are difficult to ensile (alfalfa) at lower DM (higher moisture) prone to Clostridic fermentation	Ideal for a range of crops, especially those that are easy to ensile (Maize) 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, Strong finisher</li> <li>- Patented Clostridia inhibition</li> </ul>	<ul style="list-style-type: none"> <li>- Fast starter, Strong finisher</li> <li>- Novel <i>L. buchneri</i> strain</li> </ul>	<ul style="list-style-type: none"> <li>- Fast starter, Fast 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 &amp; efficient fermentation</li> <li>- Improved dry matter retention</li> </ul>	<ul style="list-style-type: none"> <li>- Fast &amp; efficient fermentation</li> <li>- Improved dry matter retention</li> <li>- Aerobic stability</li> </ul>	<ul style="list-style-type: none"> <li>- Fast &amp; efficient fermentation</li> <li>- Improved dry matter retention</li> <li>- Aerobic stability</li> <li>- Early feedout</li> </ul>
<b>Crops</b>	<ul style="list-style-type: none"> <li>- Haylage</li> <li>- Small grain silage</li> <li>- Maize silage</li> </ul>	<ul style="list-style-type: none"> <li>- Maize silage</li> <li>- HMSC/HMEC</li> <li>- Earlage/Snaplage</li> </ul>	<ul style="list-style-type: none"> <li>- Haylage</li> <li>- Small grain silage</li> <li>- Maize silage</li> </ul>
<b>Strains/ Contents</b>	<i>Enterococcus faecium</i> <i>Lactobacillus plantarum</i> CH6072 <i>Lactococcus lactis</i> SR3.54	<i>Enterococcus faecium</i> <i>Lactobacillus plantarum</i> CH6072  <i>Lactobacillus buchneri</i> LB1819	<i>Lactobacillus buchneri</i> LB1819 <i>Lactococcus lactis</i> O224
<b>Application Rate</b>	2 g/treated ton	2 g/treated ton	2 g/treated ton
<b>Packaging</b>	1000g jar	1000g jar	1000g jar

Easy to ensile  
High sugar/ Low protein

↑  
Crop characteristics  
↓

Difficult to ensile  
Low sugar/ High protein



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\*Remember that each year, Farmers Depot offers the opportunity to book your inoculant needs for the following year. Book with us before December 15th to secure your supply and your best price. Billing and delivery is deferred until Spring.

CHR HANSEN

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