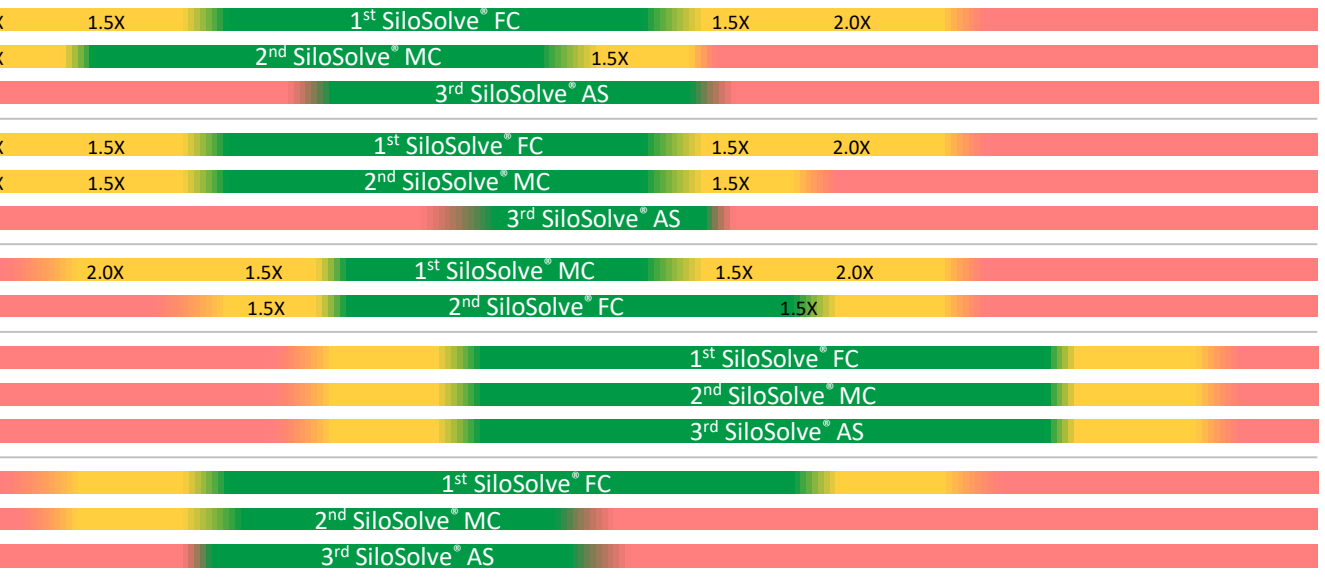
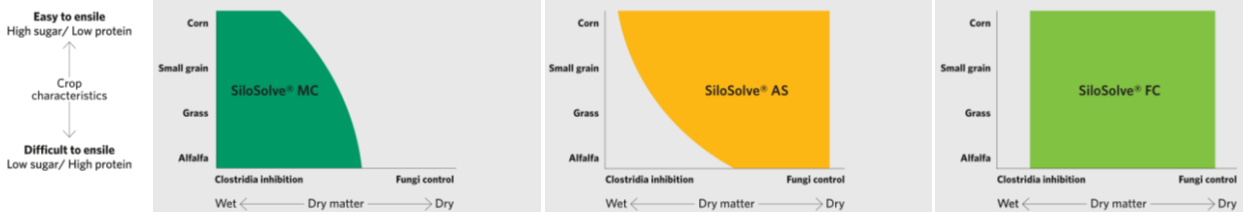
SiloSolve® Inoculant Matrix



SiloSolve® Inoculant Quick Reference

	MC	AS	FC
Purpose	Microbial Control	Aerobic Stability	Fungal Control
Uses	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
Features	- Fast starter, Strong finisher - Patented Clostridia inhibition	- Fast starter, Strong finisher - Novel *L. buchneri* strain	- Fast starter, Fast finisher - Oxygen scavenging LAB - Novel *L. buchneri* strain
Benefits	- Fast & efficient fermentation - Improved dry matter retention	- Fast & efficient fermentation - Improved dry matter retention - Aerobic stability	- Fast & efficient fermentation - Improved dry matter retention - Aerobic stability - Early feedout
Crops	- Haylage - Small grain silage - Maize silage	- Maize silage - HMSC/HMEC - Earlage/Snaplage	- Haylage - Small grain silage - Maize silage
Strains/ Contents	*Enterococcus faecium* *Lactobacillus plantarum* CH6072 *Lactococcus lactis* SR3.54	*Enterococcus faecium* *Lactobacillus plantarum* CH6072 *Lactobacillus buchneri* LB1819	 *Lactobacillus buchneri* LB1819 *Lactococcus lactis* O224
Application Rate	2 g/treated ton	2 g/treated ton	2 g/treated ton
Packaging	1000g jar	1000g jar	1000g jar



CHR. HANSEN
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