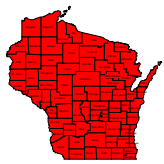
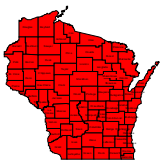
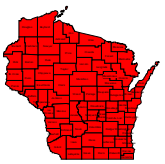


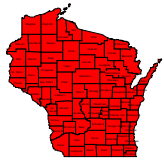
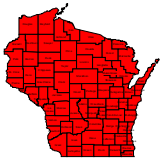




Leafy Feast Silage/Grain Hybrids

Leafy Feast Silage/Grain Hybrids contain a special gene that delivers hybrids with more and larger leaves than conventional hybrids. What this means to a livestock farmer is more tonnage per acre. Leafy hybrids also have a lower density softer kernel texture than grain only hybrids. Dairies that feed leafy hybrids do not see starch granules in the manure because they are digested better. You will also discover thinner rinds and lower lignin content which means higher nutritional value. Leafy hybrids also ensile fast and feed well shortly after ensiling. This is due to higher sugar content and the softer starch endosperms in leafy hybrids. Munson Hybrids selects white cob or pink cob hybrids where possible which equates to better cob grind, minimizing the amount of cob left in the bunk. Leafys should be planted between 28,000 to 30,000 plants per acre on dryland fields to achieve the most digestible product with the highest starch content. You will

Other Trait Options		Other Trait Options		Other Trait Options	
LFS4923 89-90 RM		LFS4981GT 89-90 RM		LFS18260RR 95-97 RM	LFS18260
New		New			
<ul style="list-style-type: none"> > Tall plant equals lots of tonnage > Superior emergence & early vigor > Excellent drought tolerance > Very strong roots 		<ul style="list-style-type: none"> > White cob for easy grind > Tall hybrid with excellent emergence > GT traited for glyphosate flexibility > Excellent digestability 		<ul style="list-style-type: none"> > Very low lignin content > Excellent digestability > Very good stress tolerance > Tremendous feed value and tonnage 	
					
					

Other Trait Options		Other Trait Options	
LFS6299RR 89-90 RM	LFS6299	LFS6924 108-110 RM	LFS6924GT
New		New	
<ul style="list-style-type: none"> > Soft kernel texture > Good stress tolerance > High starch digestability > Good NDF digestability 		<ul style="list-style-type: none"> > Nice, long harvest window > Very good drought tolerance > Very good digestability & grain content > Wide leaved hybrid 	
			
			

Leafy Feast Hybrid	Relative Maturity	Traits	Cob Color	Plant Height	Emergence	Spring Vigor	Root Strength	Drought Tolerance	Harvest Window	Silage Yield	Digestibility	Grain Content	Kernel Texture	Planting Population
LFS4923	89-90	-	P	T	1.0	1.0	1.0	1.0	2.0	1.0	1.0	2.0	2.0	28-30
LFS4981GT	89-90	GT	W	T	1.0	3.0	1.0	1.0	2.5	1.0	1.0	2.0	1.5	28-30
LFS18260	95-97	-	W	MT	2.0	2.5	2.5	1.5	2.0	1.0	1.0	1.0	1.0	28-30
LFS18260RR	95-97	RR	W	MT	2.0	2.5	2.5	1.5	2.0	1.0	1.0	1.0	1.0	28-30
LFS6299	102-104	-	LP	T	2.0	2.0	2.0	1.0	2.5	1.0	1.0	1.5	1.5	28-30
LFS6299RR	102-104	RR	LP	T	2.0	2.0	2.0	1.0	2.5	1.0	1.0	1.5	1.5	28-30
LFS6924	108-110	-	W	T	2.0	2.5	2.0	1.5	1.0	1.0	1.0	1.0	1.5	28-30
LFS6924GT	108-110	GT	W	T	2.0	2.5	2.0	1.5	1.0	1.0	1.0	1.0	1.5	28-30

lot available, Cob Color: W=White; P=Pink; LP=Light Pink