

## Optimum Inclusion rates of DGs

## • Dependent on:

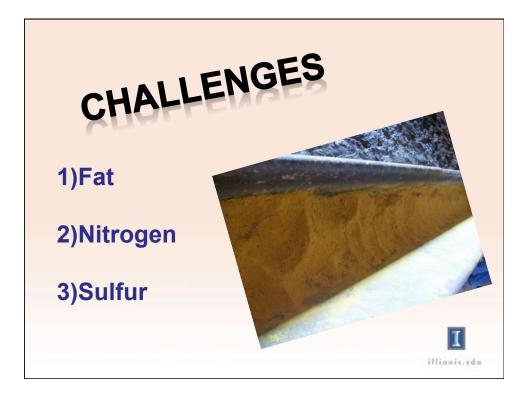
- Cost vs. corn
- Source
- Type
- Roughage
- Water
- Production system

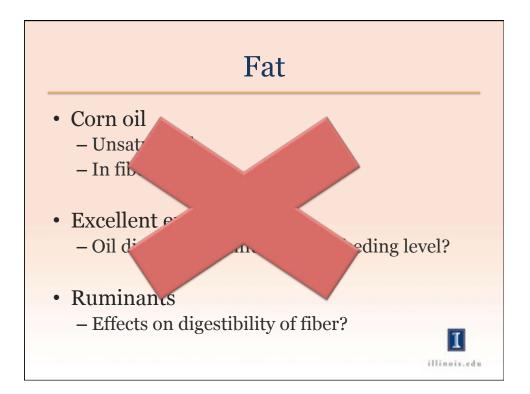


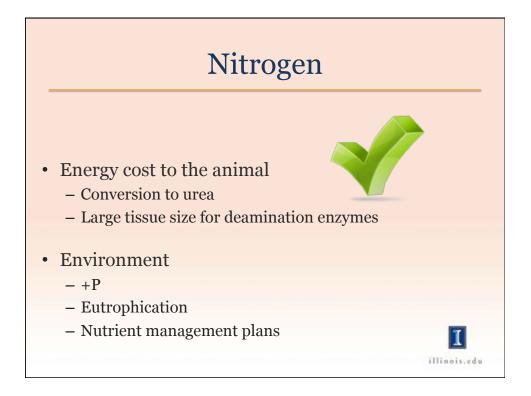
	iet C	Compo	sitic	on
	Nutrients in <b>25%</b> DDGS Diet			
Feed	%	Protein	Fat	Sulfur
DDGS	25	7.4	2.6	0.10 - 0.28
Corn	60	5.9	2.6	0.08
Нау	10	1.0	0.3	0.02
o% CP suppl.	5	-	-	I
Total		14.3		0.20 - 0.38

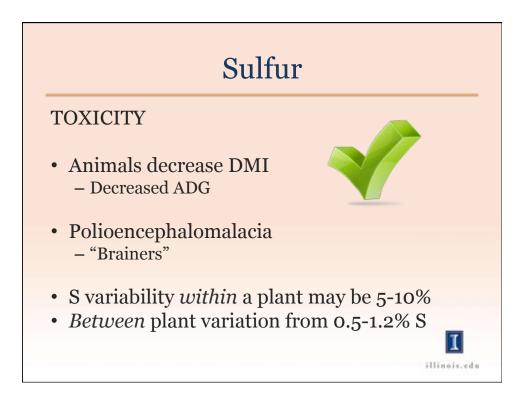
	١	Nutrients in <b>50%</b> DDGS Diet			
Feed	%	Protein	Fat	Sulfur	
DDGS	50	14.8	5.2	0.20 - 0.55	
Corn	35	3.4	1.5	0.05	
Hay	10	1.0	0.3	0.02	
o% CP suppl.	5	-	-	-	
Total		19.2	7.0	0.27 - 0.62	

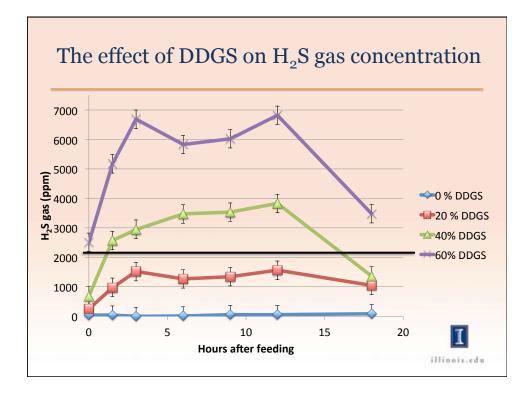
	Nutrients in <b>50%</b> DDGS Diet			
Feed	%	Protein	Fat	Sulfur
DDGS	50	14.8	2.5	0.20 - 0.55
Corn	35	3.4	1.5	0.05
Hay	10	1.0	0.3	0.02
o% CP suppl.	5	-	-	-
Total		19.2	4.3	0.27 - 0.62

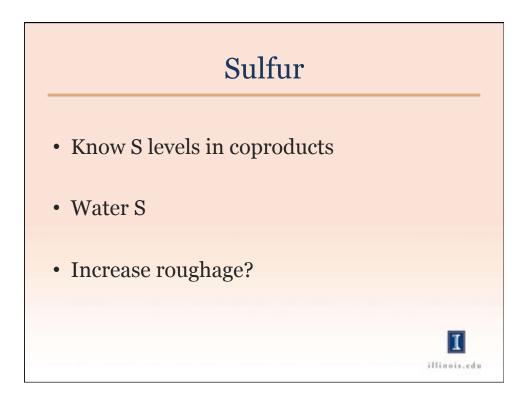


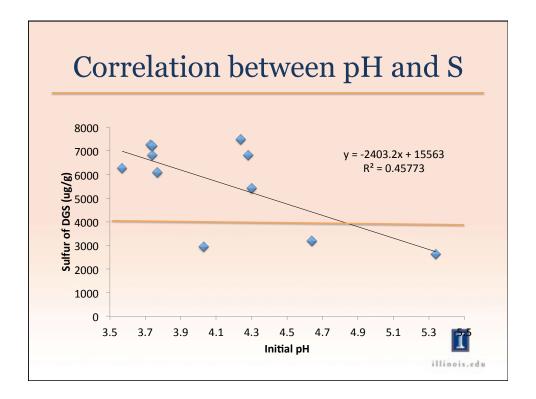


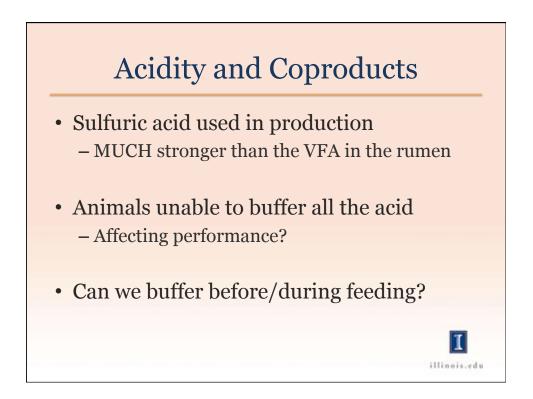


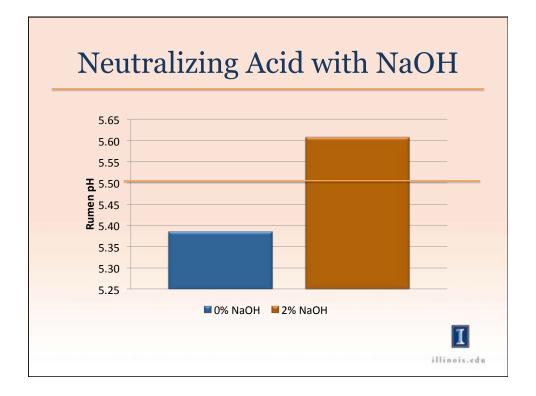


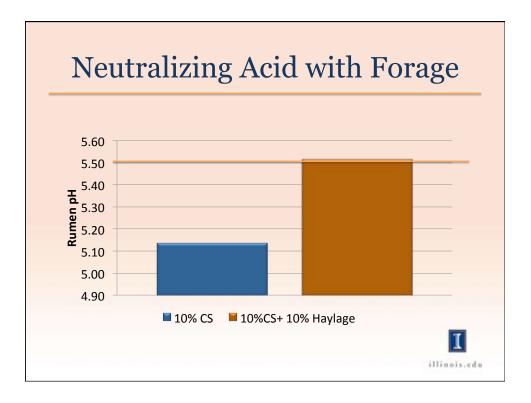


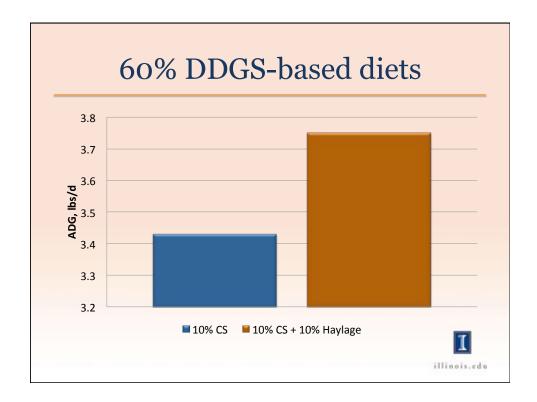


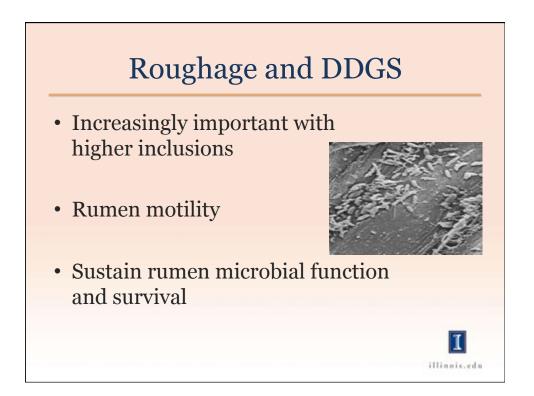


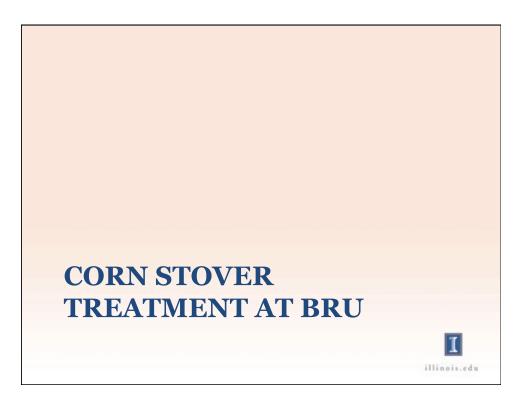


























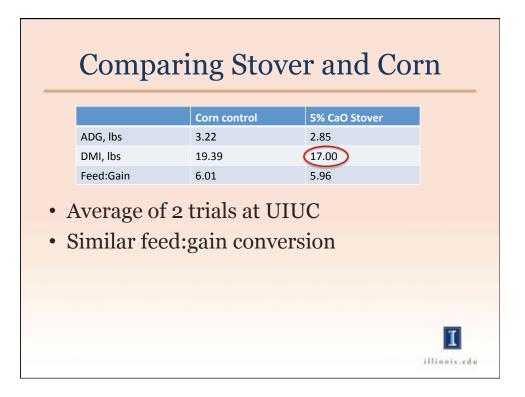


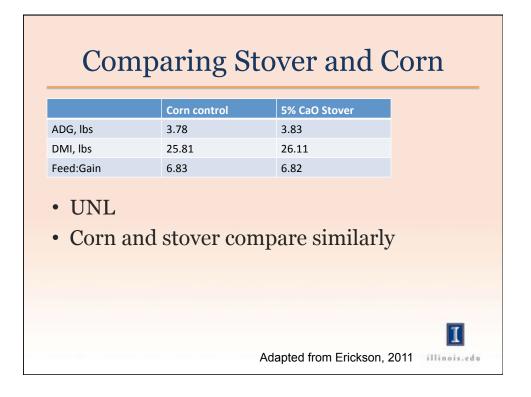


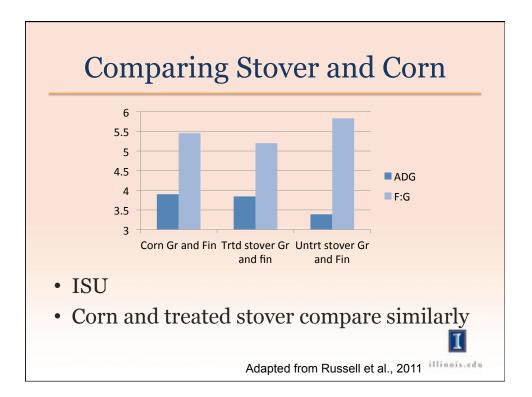












## Comparing Stover and Silage

	Untreated	Stover 5% CaO Stove	er Silage	
ADG, lbs	2.88	2.43	3.27	
DMI, lbs	19.8	16.4	18.9	
Feed:Gain	6.89	6.75	5.78	
<ul><li>ensi</li><li>Silage</li></ul>		diet DM, sto	over at 20%	
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				illinois.ed

