



# ENERGREEN NUTRITION

AUSTRALIA Pty Ltd

ABN: 89 089 953 560

## Dried Distiller's Grain (DDG) Corn Based

### Analysis

Dry Matter	% as is	89	Methionine	% DM	0.55
Crude Protein	% DM	31	Lysine	% DM	1
Soluble Protein	% DM	4.26	Arginine	% DM	1.2
Soluble Protein	% CP	13.8	Threonine	% DM	1.15
NPN	% DM	0.04	Leucine	% DM	3.4
ADICP	% DM/% CP	1.91/6.25	Isoleucine	% DM	1.08
ADF	% DM	11.28	Valine	% DM	1.4
NDF	% DM	30.4	Histidine	% DM	0.84
peNDF	% DM	6.48*	Phenylalanine	% DM	1.41
Lignin	% DM	2.02	Tryptophan	% DM	0.21
Ash	% DM	5.61			
Ether Extract	% DM	5.9	<b>Energy</b>		
CHO A2 Sugar	% DM	4.62	DE (Ruminant) 1X Maintenance, Mcal/lb		1.72
CHO B1 Starch	% DM	6.07	ME (Ruminant), 1X Maintenance, Mcal/lb		1.54
Total Fatty Acid	% DM	6.37			
C16:0	% DM/% TFA	0.95/14.9	NEm, Mcal/lb of DM		0.89
C18:1C	% DM/% TFA	1.63/25.6	NEg, Mcal/lb of DM		0.6
C18:2	% DM/% TFA	3.43/53.8	NEL, 3X Maintenance, Mcal/lb		0.91
Other	% DM/% TFA	0.11/1.73			
Fat Type		1	AMEn, Kcal/g of DM		2.8
Calcium	% DM	0.06			
Phosphorous	% DM	0.84	<b>Protein</b>		
Magnesium	% DM	0.37	Rumen undegraded protein (RUP), %CP		73.4*
Potassium	% DM	1.29	Digestibility of RUP (dRUP), %CP		63.2*
Sulfur	% DM	1.16			
Sodium	% DM	0.27	<b>Rumen Degradation Rates (kd, %hr)</b>		
Chloride	% DM	0.21	Protein A1, ammonia	%/h	200
Iron	ppm	82.8	Protein A2	%/h	10.4
Zinc	ppm	63.5	Protein B1	%/h	6.8
Copper	ppm	3.3	Protein B2	%/h	5
Manganese	ppm	19.6	*estimated in vitro		

### Used For

Dairy Cattle/Beef Cattle/Sheep.

### Feeding recommendations

Used as directed by your Nutritionist.

### Storage

Store in a dry area, away from bird and rodent infestation.

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## Disclaimer

All animal feed products should be fed as part of a healthy balanced diet matched to the specific requirements of the herd. Please note that recommended feeding rates are given as a guideline only and will vary based on the total diet and actual feed intake of your animals. It is recommended that you consult your vet, nutritionist or farm consultant before making any dietary changes.