# THE CONCEPT•AID® POWER PRODUCTS SELECTION GUIDE FOR COWS

	Yes	No	Your Score
Are pastures below 7% CP?	3	0	
Is forage limited in supply or are cows being limit fed a restricted intake diet?	3	0	
Are cows being fed in a drylot or small pasture?	3	0	
Are cows thin; less than 4.5 BCS?	3	0	
Are cows large framed?	3	0	
Are cows nursing calves (who will also consume product)?	3	0	
Is producer uncomfortable limiting cows to a weeks supply of protein unless they eat it over 3-4 days or more?	3	0	
Will protein be fed in the summer?	1	0	
Will proteina be fed in the fall?	2	0	
Will protein be fed in the winter?	3	0	
There are less than 30 animals per feeding station?	3	0	
	Total Score		

Concept∙Aid® Power Keg® an option	0-20
Concept • Aid® Power Tub <sup>™</sup> an option	0-27
Concept • Aid® Power Meal® an option	0-27

#### **Understanding the score**

A score of 0-14 means low intake control required and all products can be utilized.

A score of 15-20 means moderate intake control required and all products can be utilized with some management to help control consumption. This may mean moving feeding stations or limiting intake to a 7 day supply.

## WHEN IS PROTEIN REQUIRED?

Protein supplementation is required when forage quality is low. As a general rule, if forage crude protein falls below 7% on mature cows and 10% on growing calves (including replacements) additional protein will be required to achieve adequate performance.

## WHAT IS AMAFERM®?

Amaferm is a natural feed additive that acts as a prebiotic increasing digestibility to maximize the energy value of feed.

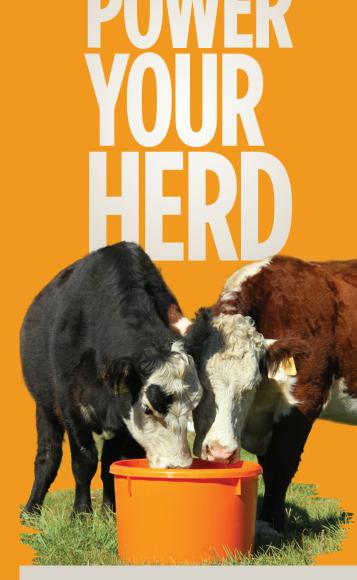
THIS IN TURN MEANS MORE ENERGY AND MORE PROTEIN ARE PROVIDED TO THE ANIMAL.





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**POWER PRODUCTS** 

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# THE CONCEPT•AID® **POWER PRODUCTS**

All three products are a natural 20% protein supplement and contain Concept•Aid® mineral. Concept•Aid is known for its organic copper, zinc and manganese and high levels of vitamin E.



### CONCEPT•AID® POWER KEG®



**Dry environments where** cattle are not confined.

## When can I use them?

These products can be used at any stage of production, and are ideally suited for cattle on mature forages, crop residues or low quality hay where additional protein and energy are needed and maximum reproductive performance and herd health are desired.

For more information about VitaFerm®'s cow/calf product line and tips on managing consumption of tubs, visit www.vitaferm.com

#### **CONCEPT•AID® POWER KEG®**

Guaranteed	Anal	ysi
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addrainteed indigolo	
Crude Protein	20.0% Min.
Crude Fat	2.9% Min.
Crude Fiber	4.0% Max.
Calcium (Ca)	3.0 % Min.
Calcium (Ca)	
Phosphorus (P)	2.0% Min.
Salt (NaCI)	
Salt (NaCl)	
Magnesium (Mg)	
Potassium (K)	
Colbalt	
Copper (Cu)	630 ppm Min.
odine (I)	
Vanganese (Mn)	1,000 ppm Min.
Selenium (Se)	6.5 ppm Min.
Zinc (Zn)	1,300 ppm Min.
/itamin A	100,000 IÚ/lb. Min.
/itamin D-3	10,000 IU/lb. Min.
/itamin E	200 IU/lb. Min.
/itamin B-12	5.2 mcg/lb. Min.
Viacin	20.0 mg/lb. Min.
Choline	660.0 mg/lb.

FEEDING RECOMMENDATION 1 LB. PER ADULT ANIMAL, PER DAY. PROVIDE ONE KEG FOR 25-30 HEAD.



## CONCEPT•AID® POWER MEAL®

Loose meal with the versatility of being offered free



All situations including pen or bunk feeding. Additional salt can be added for managed intake.

#### **CONCEPT•AID® POWER MEAL®**

#### Guaranteed Analysis

Crude Protein	20.0% Min
Crude Fat	1.5% Min
Crude Fiber	9.0% Max
Calcium (Ca)	3.0 % Min
Calcium (Ca)	4.0% Max
Phosphorus (P)	2.0% Min
Salt (NaCl)	12.5 Min
Salt (NaCl)	14.0 Max
Magnesium (Mg)	3.0% Min
	0.8% Min
Cobalt (Co)	10 ppm Min
Copper (Cu)	630 ppm Min
lodine (I)	30 ppm Min
Manganese (Mn)	980 ppm Min
Selenium (Se)	6.5 ppm Min
Zinc (Zn)	1,260 ppm Min
Vitamin A	100,000 lÚ/lb. Min
Vitamin D-3	10,000 IU/lb. Min
	200 IU/lb. Min
Vitamin B-12	0.0042 mg/lb. or 4.2 mcg/lb. Min
	2.0 mg/lb. Min
d-Pantothenic Acid	6.0 mg/lb. Min
Thiamine	3 mg/lb. Min
Niacin	40.0 mg/lb. Min
Choline	860.0 mg/lb. Min



### CONCEPT•AID® POWER TUB™



Wet environments where cattle are not confined.

#### **CONCEPT•AID® POWER TUB™**

Guaranteed Analysis		
Crude Protein	20.0% N	Λi
Crude Fat	3.0% N	Λi
Crude Fiber		
Calcium (Ca)		
Calcium (Ca)	3.0% M	la
Phosphorus (P)	2.0% N	Λi
Magnesium (Mg)	0.6% N	Λi
Potassium (K)		
Cobalt (Co)	9 ppm N	Λi
Copper (Cu)		
lodine (I)	30 ppm N	Λi
Manganese (Mn)	980 ppm N	Λi
Selenium (Se)		
Zinc (Zn)	1,250 ppm N	Λi
Vitamin A	100,000 IÚ/lb. N	Λi
Vitamin D	10,000 IU/lb. N	Λi
Vitamin E		
Vitamin B-12	. 0.0030 mg/lb. or 3.0 mcg/lb. N	Λi
Niacin		
Choline	40.0 mg/lb. N	Λi

FEEDING RECOMMENDATION 1 LB. PER ADULT ANIMAL, PER DAY 200 LB TUB: PROVIDE ONE TUB FOR 15-25 HEAD **50 LB TUB: PROVIDE ONE TUB FOR 5-15 HEAD.** 

FEEDING RECOMMENDATION 1 LB. PER ADULT ANIMAL, PER DAY.





**POWER**