



PowerPellets® feed is an all-natural, high protein source created to make the benefits of distillers grains more accessible to smaller ruminants such as calves. Feeding PowerPellets® to grazing calves can promote weight gain and reduce the burden on cows during late lactation, allowing farmers and ranchers to reap the benefits.



FEED YOUR HERD WITH A SUPERIOR QUALITY PRODUCT

- Less than 1% fines within each load
- Structural integrity is maintained even in the heat of summer



EXPERIENCE CONVENIENT FEEDING

- Easy to feed at the producer-preferred rate
- ¼" or ½" pelleted product makes for easy consumption by smaller calves whether in a feeder or bunk



GIVE YOUR CATTLE EXACTLY WHAT THEY NEED

- Contains 28% crude protein with 6% crude fat for beneficial nutrition
- Offers valuable crude protein in preparation for weaning and during the growing phase
- Boosting weight gain for greater financial return come weaning and sale time



SUPPORT YOUR HERD'S PRODUCTION CYCLE

- Helps to overcome drought conditions and support maintenance of calf health when cows may experience the stress of milk production

Contact your local distributor to learn more about including PowerPellets® in your operations.

www.pellettechnologyusa.com/dealers



PowerPellets® 28% Protein 1/4" or 1/2" DDGS Pellet

PROTEIN SUPPLEMENT

For All Classes of Beef Cattle and Dairy Cattle

TYPICAL ANALYSIS

Crude Protein	(Min)	28.0%
Crude Protein Equivalent from NPN	(Max)	3.0%
Crude Fat	(Min)	6.0%
Crude Fiber	(Max)	10.0%
Acid Detergent Fiber	(Max)	18.0%
Calcium	(Min)	0.4%
Calcium	(Max)	1.0%
Phosphorus	(Min)	0.6%
Selenium	(Min)	0.3 ppm

FEEDING DIRECTIONS

Feed as part of a total mixed ration. Consult the following chart for usage.

TYPE OF ANIMAL	POUNDS PER HEAD PER DAY
Cattle (Beef & Dairy)	2 - 8
Calves (Beef & Dairy)	1 - 2

In all cases, provide plenty of fresh, clean water, adequate forage, and a source of vitamins and minerals.
For further feeding directions, consult your supplier or nutritionist.

Available in 50 lb bags, 2,000 lb super sacks, or bulk.