



Flash Dried Blood Meal

Flash Dried Blood Meal is produced from fresh animal blood. The blood is flash dried and made into blood meal so that it can be handled and incorporated into feed rations more easily. Blood meal contains mostly protein and is used to supplement diets based on grains, grain by-products and forages. Flash Dried Blood Meal has been shown to be a satisfactory replacement for other protein sources in various animal production diets for dairy cattle, beef cattle, sheep, pigs and poultry.



Guaranteed Analysis

Protein	85% Min.
Moisture	10% Max.
Fiber	1% Max.
Ash	4.5% Min.

Typical Analysis

Nutrient, based on 93.8% DM Value

Crude Protein	94.1 %
Crude Fiber	0.5 %
Ash	3.0 %
Crude Fat	0.8 %
Crude Fat,	
HCL Hydrolysis	1.8 %
Neutral Detergent Fiber	12.8 %

Packaging

Loaded Bulk in 20'/40' containers (at seller's option)

Amino Acid Profile

Alanine	7.9 %
Arginine	4.2 %
Aspartic acid	10.7%
Cysteine	1.1 %
Glutamic acid	9.5 %
Glycine	4.5 %
Histidine	6.2 %
Isoleucine	1.1 %
Leucine	12.1 %
Lysine	8.7 %
Methionine	1.2 %
Phenylalanine	6.9 %
Proline	4.0 %
Serine	4.9 %
Threonine	4.7 %
Tryptophan	1.4 %
Tyrosine	3.0 %
Valine	8.5 %

Energy Profile

Gross Energy	24.1 MJ/kg
--------------	------------