



Meal Analyses

Meat and Bone Meal Typical Analysis:

Protein 50% (or as specified)
Fat 10%
Fibre (max) 3%
Calcium (max) 2.5 times actual
phosphorus level
Phosphorus (min) 4%
Moisture (max) 10%
Pepsin indigestible residue
(max) 14%

Meat Meal Typical Analysis:

Protein 55% (or as specified)
Fat 10%
Fibre (max) 3%
Calcium (max) 2.5 actual time
phosphorus level
Ash Not more than 6.5 times the
phosphorus level
Moisture (max) 10%
Pepsin Indigestible Residue 14%

Hydrolyzed Feathermeal Typical Analysis:

Protein 80%
Phosphorus 0.75%
Fat 6%
Ash 4%
Fibre (max) 4%
Moisture (max) 10%
Pepsin Digestibility (min) 75%

Poultry By-Product Meal Typical Analysis:

Protein 60%
Fat 10%
Fibre (max) 3%
Ash (max) 18%
Moisture (max) 10%

Bloodmeal Typical Analysis:

Protein 85%
Fat (min-max) 0.5-2.0%
Fibre (max) 2%
Ash (max) 5%
Moisture (max) 10%
Lysine* (total) 6%
Lysine* (available) 80-90%
* Lysine values up to 11% have been
reported. Lysine availability covers range
of samples assayed.

Physical Properties of Bloodmeal:

Colour -uniform, reddish brown
Odour -fresh
Texture -Fine, granulose, 98% to pass a
US No 10 screen
Solubility -Insoluble in water