



DYNA-K[®]

Potassium Chloride for Animal and Poultry Feed

DYNA-K is a feed grade potassium chloride. It is a source of highly available potassium (K) and chloride (Cl) that will help meet animal and poultry requirements for these essential nutrients.

Typical Chemical Analysis*

	%
Potassium Chloride, (KCl)	95.3
Potassium	50.0
Chloride	46.4

*Trace mineral profile is available upon request.

Typical Sieve Analysis: (U.S.)

	%
Passing 16 Mesh	94
Passing 40 Mesh	35
Passing 70 Mesh	12

Typical Physical Characteristics

Bulk Density Loose	67 lbs/ft (1073 kg/m)
Angle of Repose (degrees)	33

Typical Sieve Analysis: (Tyler)

	%
Passing 14 Mesh	94
Passing 35 Mesh	35
Passing 65 Mesh	12

Benefits

- DYNA-K is a rich source of potassium, a dietary essential for animal and poultry.
- DYNA-K supplies potassium in readily available chloride form.
- DYNA-K provides vital potassium which is essential for maximum activity of the rumen microbes.
- DYNA-K furnishes the supplemental potassium needed in formulas where forages and oilmeals are replaced with more economical ingredients that may be low in potassium.

Feed Label Information

When adding DYNA-K to feeds, "potassium chloride" should appear on the feed label. Potassium chloride is an ingredient listed as "Generally Recognized as Safe" (GRAS) by the Food and Drug Administration.

Product Analyses are typical as tested on a composite sample. Grab samples or individual shipment analyses may vary from typical values. Handling and transportation may affect analysis of the delivered product.

