

# Why ExPress®?

- **CHEMICAL-FREE PROCESS**

Ag Com's all-natural ExPress® soymeal is extruded at 320°F and mechanically-pressed without chemicals like hexane, which are used in conventional soymeal processing.

- **AMINO ACID DIGESTIBILITY**

The mechanical shearing and heat deactivate trypsin inhibitors, resulting in higher *ileal digestibility* of essential amino acids and better feed conversions.

- **INCREASED BYPASS PROTEIN (RUP)**

Extrusion increases the amount of *rumen undegradable protein*. This allows for more protein to reach the small intestine for absorption, leading to higher milk yields.

- **HIGH ENERGY DENSITY**

ExPress® typically retains 6 to 8% residual oil. This higher fat content increases the metabolizable energy (ME) value.

- **PROVEN ANIMAL PERFORMANCE**

By maximizing nutrient digestibility and energy density, ExPress® consistently delivers superior gains compared to alternatives.



## ExPress® Soymeal

### Typical Analysis

Moisture	4.00%
Dry Matter	96.00%
Protein (crude)	45.00%
Fat (crude)	8.00%
Fiber (crude)	6.00%
Urease	< 0.03 %
Trypsin Inhibitor	< 10,000 TIU/gm
Metabolizable Energy	1.55 Mcal/lb
Methionine (% DM)	0.60%
Lysine (% DM)	2.65%
Threonine (% DM)	1.70%
RDP (% CP)	42.00%
RUP (% CP)	58.00%
Total tract Dig. Prot. (% CP)	91.50%
Total Tract Undig. Prot. (% CP)	8.50%

\*All values are typical, not guaranteed

For more information visit  
[www.agcominc.com](http://www.agcominc.com) or call  
(717) 624 – 8249.