



POULTRY FEED

BROILERS

Feed With Confidence

Confluence Genetics® ProVIA™ Platform soybean varieties produce Ultra-High Protein, Low Oligosaccharide (UHP-LO) soybean meal made exclusively from our proprietary non-GMO genetics and purpose-built for the needs of the poultry industry. By incorporating this novel soybean meal, feed formulators can deliver a performance feed that increases bird weight while reducing feed cost.

Better Beans

Through the ProVIA™ Platform, Confluence Ultra-High Protein, Low-Oligosaccharide (UHP-LO) soybean meal concentrates protein up front in the bean, resulting in a more efficient, vegetable-based diet for feed formulators.

| MEAL ATTRIBUTES | | COMMODITY | UHP-LO | DIFFERENCE |
|--------------------------|----------------------|-----------|--------|------------|
| Protein (% as is) | Crude Protein | 46.4% | 53% | +14% |
| Energy (kcal/lb) | Metabolizable Energy | 1040 | 1120 | +8% |
| Anti-nutrients (% as is) | Oligosaccharides | ~5.7% | ~0.5% | -92% |

Better Outcomes

Broiler feed formulated with ProVIA™ Platform Ultra-High Protein, Low-Oligosaccharide (UHP-LO) soybean meal is associated with improved performance compared to conventional soybean meal across multiple commercial feeding trials with leading poultry producers.

| PROVIA™ Relative to Conventional | BROILERS | | | | | AVERAGE |
|---|----------|---------|---------|---------|---------|---------|
| | TRIAL 1 | TRIAL 2 | TRIAL 3 | TRIAL 4 | TRIAL 5 | |
| FINAL BODY WEIGHT ↑ More is Better | +2.3% | +5.1%* | = | +2.3%* | +1.8%* | +2.3% |
| FEED CONVERSION RATIO ↓ Less is Better | -1.0% | -3.2%* | = | -2.6%* | -1.0%* | -1.6% |
| CARCASS YIELD ↑ More is Better | | +0.8%* | +0.6% | +0.3% | +0.8% | +0.6% |
| WHITE MEAT YIELD ↑ More is Better | | = | +0.5% | +0.3% | +2.7% | +0.9% |
















ProVIA™ increases the value of soybean meal
when compared to the value of conventional soybean meal per short ton.

- ✓ Producers can save up to **4%** on their feed costs while maintaining performance with ProVIA™ UHP-LO
- ✓ Producers can create up to a **6%** increase in carcass value while maintaining feed costs with ProVIA™UHP-LO

ProVIA™ (UHP-LO) soybean varieties

Confluence ProVIA™ soybeans are part of our commitment to unlocking nature's genetic diversity in soy quality traits to meet the demand for **Better Feed, Better Food, and Better Fuel.**

| PROVIA™ | MATURITY | YIELD % OF ELITE CHECK¹ | PROTEIN % DRY BASIS | OIL % DRY BASIS |
|---|----------|-------------------------|---------------------|-----------------|
|  31P146 | 3.1 | 92% | 44-45% | 20-21% |
|  35P950 | 3.5 | 93% | 43-44% | 20-21% |
|  37P218 | 3.7 | 95% | 44-45% | 19-20% |
|  44P923 | 4.4 | 94% | 43-44% | 20-21% |
|  45P208 | 4.5 | 94% | 44-45% | 19-20% |
|  X26P266 | 2.6 | 97% | 44-46% | 20-21% |
|  X28P493 | 2.8 | 97% | 45-46% | 20-21% |
|  X34P216 | 3.4 | 100% | 43-45% | 20-21% |
|  X34P117 | 3.4 | 100% | 43-45% | 20-21% |
|  X26P190E | 2.6 | 96% | 43-44% | 20-21% |
|  X30P878E | 3.0 | 97% | 44-46% | 20-21% |
|  X33P226E | 3.3 | 96% | 44-46% | 20-21% |
|  X40P974E | 4.0 | 95% | 44-46% | 20-21% |



Let's Work Together!

For more information on Confluence Genetics poultry feed, email **seed@confluence.ag** call **314.594.7624** or visit **<https://confluence.ag/poultry-feed/>**

1. Checks include comparable relative maturities from other non-GMO and GMO national brands.
Note: Varieties with BX denote potential future variety and are not currently for sale.
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