

ProBoost™ FCP50

*THEY
WILL PIG
OUT!*

ProBoost™ FCP50
is an alternative
fermented corn
protein ingredient
for animal feed
with 48-50% protein
on a dry basis.

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Product Data Sheet





ProBoost™ FCP50

ProBoost™ FCP50 is an alternative fermented corn protein ingredient for animal feed that possesses 48-50% protein on a dry basis. ST Equipment & Technology's unique process to produce ProBoost is sustainable, creates zero waste and conserves protein quality as it uses no water, heat or chemicals compared to water-based processes.

ProBoost does not sacrifice fat content for protein and, as a result, possess higher energy. ProBoost will generally have lower fiber content than other high protein ingredients based on DDGS and has performed well in digestibility studies for poultry and trout.



| Property | Typical Value |
|-------------------|---------------|
| Moisture | 6% |
| Protein, DM | 48-50 |
| Crude Fat | 8% |
| Crude Fiber | 4% |
| ADF | 11% |
| NDF | 22% |
| Ash | <5% |
| Calories, kcal/lb | 3,000 |

The data contained on this page are based on 3rd party analysis. Results may vary depending on the source DDGS.



DDGS



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