

# POLISH DDGS

## 10MM CORN PELLET



### TYPICAL ANALYSIS

Moisture	10-12%
Crude Protein	28-32%
Crude Fat	9-10%
Crude Fibre	6-8%
Crude Ash	4-6%
Starch	3%
Sodium	0.7g/kg
NDF	33.5%
Lysine	0.81%
Methionine	0.3-1.5%
Phosphorus	8.5g/kg
Calcium	0-1.0g/kg
Magnesium	2.5-5.0g/kg

Co-Product from the production of bio-ethanol. Whole corn is milled to reduce its particle size and provide the substrate for the fermentation process. The ethanol is distilled out of the mixture, the remaining grain residue is mixed with some liquid fraction, slowly and carefully dried and pelleted. When stored cool and dry (max. 75% relative humidity) at least 12 months.

**Delivery form:** Bulk Pellet diameter 10-11mm (produced on 10mm pelletizing dies).

**Shipment:** Via bulk vessel or container (both bulk and bulk bags).

