

Straights Product Data Sheets

Proteins

- Hi-Pro Soya
- Rapemeal
- Wheat Distillers
- Maize Distillers
- Van Damme Maize Germ Ext Nuts
- Maize Gluten

Cereals & Starches

- Ground Maize
- Wheat
- Barley
- **Oats**

Cereal By-Products

- Maize Meal
- Malt Residual Pellets
- Wheat Feed

Fibres

- Sugar Beet
- Palm Kernel
- Toasted Soya Hulls

Co-Products

- Biscuit Meal
- Bread
- Brewers Grains
- Cooked Chips
- Mash Filter Grains
- Moist Citrus
- Potato Cream
- Raw Chips

Liquids

- Molasses
- Pot Ale Syrup
- Trafford Syrup
- Wheat Syrup

OATS

Dry Matter (%)	86.0
Crude Protein (%)	10.75
Energy (MJ ME/kg DM)	12.09
Oil (%)	6.0
NDF (%)	26.6
Starch (%)	10.0
Sugar (%)	1.4
Fibre (%)	10.0
DUP (g/Kg)	11.5

Typical analysis on a fresh basis



Oats are a cereal grain produced widely in cooler more temperate climates. Primarily grown for the human cereal market but still a valuable energy source for farm livestock.

Key Features

- High in fibre
- Very palatable
- Good energy source
- Can produce good quality carcass fat

Feeding

- Upper Inclusion Rate (DM) for dairy / sheep – 25%
- Upper Inclusion Rate (DM) for beef cattle – 35%
- Upper Inclusion Rate (DM) for calves / lambs – 10%
- Upper Inclusion Rate (DM) for adult pigs / weaner / grower – 25% / 15% / 15%



CEREALS & STARCHES