



# Harvey's Commodities

## Whole Blood Meal

### Specifications

Whole blood meal is produced by spray drying at low temperatures, the fresh whole blood from animal processing plants. The fresh blood is collected in on-site cooling tanks that utilize agitation to prevent coagulation of the fresh blood. Once delivered to the drying plants the whole blood is centrifuged to remove foreign material and then circulated through a disintegrator to rid all remaining foreign particles prior to spray drying.

### Typical analysis

Crude Protein	<b>80% minimum</b>
Crude Fat	<b>0.5% minimum</b>
Crude Fiber	<b>1.5% maximum</b>
Ruminant Digestible Protein	<b>63.1 %</b>

### Typical amino acid profile

Methionine	<b>1.0 %</b>
Crvstine	<b>1.4 %</b>
Lylsine	<b>6.9%</b>
Tryptophane	<b>1.0 %</b>
Isoleucine	<b>0.8 %</b>
Histidine	<b>3.05 %</b>
Valine	<b>5.2 %</b>
Leucine	<b>10.3 %</b>
Arginine	<b>2.35 %</b>
Glycine	<b>4.4 %</b>