

## C 1043

## molybdenum deficient diet

## Metabolized energy

Content		Value	unit
Fat		457 (13%)	kcal/kg
Protein		691 (20%)	kcal/kg
Carbonhydrates		2,368 (67%)	kcal/kg

## crude nutrients and moisture

Content		Value	unit
Moisture		83,419 (8.3%)	mg/kg
Crude Ash		54,826 (5.5%)	mg/kg
Crude Fibre		30,979 (3.1%)	mg/kg
Crude Fat		50,833 (5.1%)	mg/kg
Crude Protein		172,665 (17.3%)	mg/kg
Nitrogenfree extractives		607,279 (60.7%)	mg/kg

## Carbonhydrates

Content		Value	unit
Monosaccharides		103	mg/kg
Disaccharides		98,105	mg/kg
Polysaccharides		474,321	mg/kg

## Minerals

Content		Value	unit
Calcium		9,236	mg/kg
Potassium		7,089	mg/kg
Magnesium		579	mg/kg
Sodium		2,475	mg/kg
Phosphorus		7,511	mg/kg



## Amino acids

Content	Value	unit
Alanine	2,529	mg/kg
Arginine	9,829	mg/kg
Aspartic acid	3,584	mg/kg
Cystine	3,196	mg/kg
Glutaminc acid	23,678	mg/kg
Glycine	3,137	mg/kg
Histidine	5,276	mg/kg
Isoleucine	7,223	mg/kg
Leucine	14,765	mg/kg
Lysine	17,401	mg/kg
Methionine	7,223	mg/kg
Phenylalanine	7,173	mg/kg
Proline	12,764	mg/kg
Serine	5,269	mg/kg
Threonine	7,155	mg/kg
Tryptophan	1,977	mg/kg
Tyrosine	9,286	mg/kg
Valine	3,297	mg/kg

## Fatty acid

Content	Value	unit
Arachidic acid C-20:0	50	mg/kg
Eicosanoic acid C-20:1	150	mg/kg
Alpha-Linolenic acid C-18:3	150	mg/kg
Linolenic acid C-18:2	28,500	mg/kg
Palmitic acid C-16:0	2,500	mg/kg
Stearic acid C-18:0	1,350	mg/kg
Oleic acid C-18:1	13,500	mg/kg