## **Product data Sheet Animal Feeds**



Supplier

Cefetra Ltd

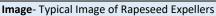
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**Product Specifications** Feed Stuff Rapeseed expeller feed **Trading Name** Rapeseed expeller meal, Rapeseed expeller pellets





\*(product may vary in appearance depending on suppliers)

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Product Description	Product of oil manufacture, obtained by pressing of seeds of rape. May contain up to max 1 % used	
	bleaching earth from integrated crushing and refining plants or filter aids. It may be rumen protected.	
Specification*	• Protein: ~29-33%	
	• Oil: ~13-16%	
	• Fibre: ~10-12%	
	• Moisture: ~ 9-11%	
	Note: Values can be variable between productions (*Values are not contractual)	
General Use	(By) products of oil containing seeds are applied in compound feedstuffs for all animal classes. This	
	product can also be fed directly to animals as singular feedstuff.	
Packaging &	Bulk	
Transport		
Labelling	According to EU legislation 767/2009	
Storage	The commodity should be stored at ambient/cool temperatures in dry flats stores. No heat should be	
	applied to the material as it is subject to self-ignition given combustible conditions.	
Legal Demands	The products comply with legal requirements & legislation. The most significant elements of which	
	are:	
	• Regulation 183/2005 on Feed hygiene.	
	Regulation 767/2009 on placing on the market and the use of feed.	
	GMP+ Feed safety Assurance Scheme.	
	• Feeding Stuffs Regulations 2000.	
Undesirable	The maximum determined contents for undesirable substances in feedstuff, such as established in:	
substances	Directive 2002/32/EG on undesirable substances in animal feed;  CASP FEA. Association 1 (Post destroyed and a including position at a dead of a second and a	
	GMP+FSA; Appendix 1 (Product standards, including residue standards) recalculated to a      Standards of 420/	
	moisture content of 12%;	
Calmanalla	Specific analysis and standard tolerances	
Salmonella	Absent in 25g	
Appearance	Brown/black yellow oily meal pellets	
Country of origin	EU origin	
Health Information		
Inhalation	Classified as a dust nuisance only. Inhalation may aggravate those with pre-existing conditions.	
Ingestion	Non-hazardous food product. May cause an allergic response with sensitive individuals.	



## R7-04A Product data Sheet Animal Feeds

Waste disposal

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Eye Contact	Can cause discomfort
Skin Contact	In certain individuals subject to Malady, dermatitis may occur and hence protective gloves would be
	advisable. The material is classified as non-toxic but as dust nuisance only. It is not a corrosive.
Toxicological	Rapeseed meal is non-toxic and biodegradable
Information	
Occupational	None available
exposure limits	
Emergency first aid procedures	
Ingestion	Do not induce vomiting. Give person water to drink. If gastro-intestinal symptoms develop seek medical help. Non-toxic – dust masks should be worn.
Eye Contact	In the event of eye contact irrigate with water for at least 15 minutes. Exposure may result in mild irritation. Seek medical attention if symptoms persist.
Skin Contact	In certain individuals subject to Malady, dermatitis may occur and hence protective gloves may be advisable.
Inhalation	Classed as a dust nuisance however, If breathing difficulties occur move to a well ventilated area. If breathing problems are still occurring, please seek medical help. – dust masks should be worn. Seek medical attention if required.
	Physical properties
Physical state	Solid
Appearance	Brown/black yellow oily meal pellets
Odour	None - Rancidity is promoted by light, atmospheric oxygen and moisture and leads to changes in odour and taste.
Flammability limits	Causes and promoting factors of self-heating are moisture, oxygen, high fibre content and grain size. However, the residual vapours of the flammable solvents used for extraction are a hazard with extraction meal. Care must be taken to ensure that the extraction meal contains virtually no solvent residues.
	Fire & Explosion hazard
Flammability	BZ 4- Spread of a glowing fire
Flash Point	>60°C
Extinguishing media	Foam, dry chemical, carbon dioxide and water spray
Explosion class	St 1
Expression class	Special firefighting procedures & precautions
Combustible when su	bjected to heat. Suitable extinguishing agents are dry agent, carbon dioxide and foam. Fire fighters
	ined breathing apparatus to avoid exposure to smoke and fumes.
Adequate extraction	facilities should be provided in all areas subject to dust.
Despisates	Personal protection / Exposure control
Respiratory	Always ensure the work area has adequate ventilation. In case of dust formation, wear appropriate
Protection	respiratory protective equipment determined and fitted by an expert. dust masks should be worn.
Skin protection	Gloves and overalls should be worn when handling.
Eye Protection	Always wear approved safety glasses when working. Full face protective shields can be worn to avoid
Facturer	contact with face. Wash stations should be provided.
Footwear	Appropriate footwear as specified by workplace requirements.
Environmental	Environmental Protection
Environmental precautions	Avoid excessive dust emissions.
Spill or leak precautions	Its high content of sugars causes high biological oxygen demand, and the release of large quantities into waterways or sewers should be avoided. Spillages should be cleared up immediately and disposed.
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This is for information purposes only and is not contractual

Dispose spilled or contaminated material to landfill. Do not release into drains or other measures.