

IDENTIFICATION	
Product name	Rapeseed extraction meal (feed) Raw material for animal feed
Manufacturer	CHAMPLOR SAIPOL SAS ZI de Baleycourt 55100 VERDUN – FRANCE

GENERAL INFORMATION	
Certification	Rapeseed extraction meal guaranteed GMP+ FSA Code 2.278 in the GMP+ product list <i>To be specified in the sales contract</i>
Composition and technical characteristics	<p>The meal is a by-product obtained from rapeseed oil production by extraction of conventional European rapeseed seeds. The meal is a solid product in the form of flour and lumps. No preservatives are added.</p> <p>Rapeseed meal is:</p> <ul style="list-style-type: none"> Balanced in digestible amino acids (lysine, methionine) with a total protein content of around 32% on a crude product basis, Rich in minerals (phosphorus, calcium) with a total content of around 7%. <p>It contains approximately:</p> <ul style="list-style-type: none"> 12% water, 12% cellulose, 32% sugars, lignins and others, residual fat content around 3%. <p>It may contain up to 1% filter aids and crude lecithins originating from pressing and refining operations at the Baleycourt site.</p>
Packaging and transport	The meals are delivered in bulk in trucks hired by customers.

Criterion	Units	Limits		Regulation (EU) No. 68/2013 and subsequent amendments Number: 2.14.7
		Base	Limit	
Proteins and fats	%	34-35		
Moisture content	%	11.5	≤ 12.5*	

(*) According to FEDIOL ref 11TRA096

REGULATORY REQUIREMENTS				
GMO status	The meal is produced from conventional raw materials and is not subject to labeling, in accordance with Regulations (EC) No. 1829/2003 and 1830/2003.			
CHEMICAL CONTAMINANTS		Units	Limits	
Metals				
Mercury	mg/kg	≤ 0.1	Regulation (EC) No. 2002/32 and subsequent amendments	
Lead	mg/kg	≤ 10		
Arsenic	mg/kg	≤ 2		
Cadmium	mg/kg	≤ 1		
Pesticide residues				
Organochlorines	mg/Kg	< MRL		
Organophosphates	mg/Kg	< MRL		
Dioxines and PCBs				
Sum of dioxins (WHO-PCDD/F-TEQ)	ng/kg	≤ 0.75		
Dioxin-like PCB TEQ	ng/kg	≤ 0.35		
Sum of dioxins and dioxin-like PCBs (WHO-PCDD/F-PCB-TEQ)	ng/kg	≤ 1.25		
Sum of 6 PCBs	µg/kg	≤ 10		

MICROBIOLOGY			
	Units	Limits	
Salmonella	Absence/25g	Absent	GMP+ FSA

STORAGE	
Shelf life	2 months
Special storage conditions	It is recommended to verify that the meal has been transported under proper conditions, protected from bad weather. The meal must be stored in a dry place, on a concrete floor without rising damp, avoiding condensation sources. It must be protected from pests, birds, and rodents. Refer to the safety data sheet.

The data contained in this non-contractual document is provided for informational purposes only and does not engage the responsibility of CHAMPLOR SAIPOL SAS.