



PALM FATTY ACID DESTILLATE. Ref WL03

Fatty acid obtained from refining of palm oil for human consumption, to be used as feedstuff of pure vegetable origin. Complete contamination analyses carried out on : Dioxin like PCB's, PAH, Pesticides, Volatiles, Nickel, Mineral oil product before delivery. Results are upon request, including survey report of sampling.

Analyses

FFA	Typical	80 -95	%	(as palmitic)
Moisture & Impurity	max	1,0	%	
Unsaponifiable matter	max	2,5	%	
Melting point	Typical	45-47	°C	
PV	max	5	meq/kg	

Typical Fatty Acid compositions

C 14 and smaller	2	%
C 16.0	45	%
C 16.1	0-1	%
C 18.0	4-6	%
C 18.1	37-39	%
C 18.2	9-11	%
C 18.3	0-1	%
C 20 and bigger	max 1	%

Typical Nutritional data's

Gross Energy	39	MJ/kg
NE pigs	7581	Kcal / kg
EW pigs	3.61	
OE Layers	9440	Kcal/kg
OE Boilers	8626	Kcal/kg
VEM	3475	
VEVI	4152	



CITIGATE S.L. ISCC CERTIFIED.

Avenida de Italia 50,
28939, Arroyomolinos (Madrid)
Madrid, Spain

www.citigate.info

TEL +34 912.64.90.01
FAX +34 911.01.46.79