

Handelsweg 70 2988 DB Ridderkerk The Netherlands T. +31 (0)10 282 32 92 email: info@tlr.nl

Number: 2037015 date: 13-Nov-2025

ANALYTICAL REPORT

Control Union Turkey

Attn: Gülçem Küçük

Tatlisu Mah. Pakdil Sk. No:9 PK:34774 Ümraniye ISTANBUL

Turkey

Reportnr. : 2037015 version 1 Sample Arrival Date : 07-Nov-2025 11:02 : 13-Nov-2025 11:15 ReportDate Version Packing : Plastic, ambient

Sampling Date * : 07-Nov-2025 : 0.84 Samplesize (kg) Sealed / Seal Code : No

Sample information *

Seller Unloader : Prometa Product specification : Acid Oil for Feed

Origin : Turkey AWB / BarCode : 286070911

max 0,75 ng/kg as per 2002/32

max 1,5 ng/kg as per 2002/32

For assement of EU limits feed

* Information supplied by customer (TLR takes no responsibility for this information).

Composition Determination

Metal and other elements	The same	
Parameter	Result (as r	Result (as received)
Cd (Cadmium)	< 0,010	mg/kg
Pb (Lead)	< 0,050	mg/kg
As (Arsenic)	0,050	mg/kg
Hg (Mercury)	< 0,005	mg/kg

Contaminations

Parameter

EFSA/TEF- calculation	with	moisture	content 12%

Parameter F	meter Result (as received)		
WHO (PCDD/PCDF) -TEQ/kg (88%dm)	< 0,26	ng/kg 88% dm	
WHO(PCDD/F/PCB) TEQ/kg88%dm	< 0,55	ng/kg 88% dm	
WHO (PCB)-TEQ/kg (88%dm).	< 0,246	ng/kg 88% dm	
Sum ndl-PCB's (ICES-6) Up.bound	3,0	μg/kg	
Moisture tbv Dioxines.	< 0,10	%	
EFSA/TEF- calculation wet weight	4.	/	

Result (as received)

ng/kg TEQ 0,27 ng/kg TEQ 0,544 ng/kg TEQ 0,269

WHO (PCB) upperbound. II DOD-

WHO (PCDD/PCDF); Upper bound

WHO-PCDD/F-PCB- Up.bound

Dioxins, dl PCBs, ndl PCBs		
Parameter	Result (as	received)
PCB-77.	9,4	ng/kg fat
PCB-81.	< 2,0	ng/kg fat
PCB-126.	< 2,0	ng/kg fat
PCB-169	< 2,0	ng/kg fat
PCB-105.	57	ng/kg fat
PCB-114.	< 20	ng/kg fat
PCB-118.	115	ng/kg fat
PCB-123.	< 10	ng/kg fat
PCB-156.	< 10	ng/kg fat
PCB-157.	< 10	ng/kg fat

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Analyses according to annex



P.W. Platteschor, Managing Director TLR International Laboratories



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: No

Packing

Contaminations		7		
Dioxins, dl PCBs, ndl PCBs Parameter	Result (as	received)		
PCB-167.	< 10	ng/kg fat		QR
PCB-189.	< 10	ng/kg fat		QR
WHO (PCB); Mediumbound	0,14	ng/kg TEQ		QR
WHO (PCB); Lower bound.	0,01	ng/kg TEQ		QR
Dioxins		7	P-22	
Parameter	Result (as	,		
2,3,7,8-TCDD.	< 0,08	ng/kg fat		QR
1,2,3,7,8-PeCDD.	< 0,08	ng/kg fat		QR
1,2,3,4,7,8-HxCDD.	< 0,10	ng/kg fat	M SALA	QR
1,2,3,6,7,8-HxCDD.	< 0,10	ng/kg fat		QR
1,2,3,7,8,9-HxCDD.	< 0,10	ng/kg fat		QR
1,2,3,4,6,7,8-HpCDD.	0,21	ng/kg fat	. V V.	QR
OCDD.	< 4,0	ng/kg fat		Q R
2,3,7,8-TCDF.	< 0,08	ng/kg fat		QR
1,2,3,7,8-PeCDF.	< 0,08	ng/kg fat		QR
2,3,4,7,8-PeCDF.	< 0,08	ng/kg fat		QR
1,2,3,4,7,8-HxCDF.	< 0,10	ng/kg fat		QR
1,2,3,6,7,8-HxCDF.	< 0,10	ng/kg fat		QR
1,2,3,7,8,9-HxCDF.	< 0,10	ng/kg fat		QR
2,3,4,6,7,8-HxCDF.	< 0,10	ng/kg fat		Q R
1,2,3,4,6,7,8-HpCDF.	< 0,30	ng/kg fat		QR
1,2,3,4,7,8,9-HpCDF.	< 0,30	ng/kg fat		QR
OCDF.	< 4,0	ng/kg fat		QR
WHO (PCDD/PCDF); Medium bound	0,14	ng/kg TEQ	AXXXXXXX	QR
WHO-PCDD/F-PCB; Medium bound	0,28	ng/kg TEQ		QR
WHO-PCDD/F-PCB Lower bound	0,01	ng/kg TEQ		QR
WHO (PCDD/PCDF); Lower bound	0,002	ng/kg TEQ		QR
Poly Chlorinated Biphenyls				
Parameter	Result (as	received)		
PCB 28	< 0,50	μg/kg		Q R
PCB 52	< 0,50	μg/kg	WA TO THE TOTAL PROPERTY OF THE PARTY OF THE	QR
PCB 101	< 0,50	μg/kg	Auternational Laboratories	QR

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P.W. Platteschor, Managing Director TLR International Laboratories







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Sampling Date *

: 07-Nov-2025

Samplesize (kg) Sealed / Seal Code : No

: 0,84

Contaminations

Packing

Poly Chlorinated Biphenyls

Parameter Result (as received) **PCB 138** < 0.50 μg/kg PCB 153 < 0,50 µg/kg PCB 180 < 0,50 µg/kg

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Analyses ISO 17025 accredited by RvA (ILAC) Carried out by TLR International Laboratories, location Ridderkerk



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ANNEX

Method Descriptions

Composition Determination

Metal and other elements Method Description

Determination of arsenic (As), Cadmium (Cd), Lead (Pb); ICP-MS;

***Foodstuffs:destruction Acc. NEN-EN 13805, Analysis Acc NEN-EN-15763

Determination of Mercury (Hg); Hg-analyser

Animalfeed/feedingstuff: eq. NEN-EN16277 Food: eq. NEN-EN15763

Contaminations

Dioxins

Method Description

Determination of dioxines and dioxinlike PCB's in food and animal feedings stuff

NEN-EN 16215 and (EU) 2017/644

The mediumbound conc: For the calculation of the total TEQ, the values lower than LOQ, were

regarded as the value of half of LOQ

The lowerbound conc: For the calculation of the TEQ, the values lower than LOQ, were regarded

as zero.

EFSA/TEF- calculation wet weight

Method Description

Calculation food of Toxic Equivalency Factors for dioxins and dioxinlike PCB's [NEN-EN-16215]

Determination of dioxines and dioxinlike PCB's in food and animal feedings stuff

NEN-EN 16215 and (EU) 2017/771

EFSA/TEF- calculation with moisture content 12%

Method Description

Calculation feed of Toxic Equivalency Factors for dioxins and dioxinlike PCB's [NEN-EN-16215]

Poly Chlorinated Biphenyls

Method Description

Determination of the content of PCBs; GC/MS method

Abbreviations:

acc : in accordance with eq : Equivalent to

Method Code

In-house method***

Method Code

Eq.NEN-EN 16215

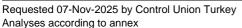
Method Code

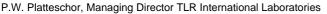
Acc.NEN-EN 16215

Method Code

Method Code

In-house method









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