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ANALYSE THIS

ROTTERDAM . LIMA

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Analytical Report

GFI Gree	enfood Interna	tional BV				
Attn: De	heren Feenstra	envd Ku	raats			
Posthus	150		aato			
2000 40	Button					
Soou AD	rullen					
Inetherial	lus					
Reportnr. : 1496724 version 1			Sampling Date *:07-Dec-2021 Samplesize (kg) :1.952			
Sample Arrival Date : 09-Dec-2021 11:59 ReportDate Version : 13-Dec-2021 14:14						
Packing	Plastic, ambient	M.M.		••••••••••••••••••••••••••••••••••••••		
Sample information *	Jan Star	- VA				
Disponent Number B21000527/2256137			Product specification	: Organic Wheat		
Sealed / Seal Code	: Yes / Q.Insp QG01 011344			Origin	: Ukraine	
AT NE		XX.		TonnageEx Lot (mt)	: 5894,990	
D'un Dunud	1-1 05 444 000 04			AWB / BarCode	:1238075860	
Disp. Remark	20211599, ref gre	enfood: 05-1	Inspec.: 14-2021-01			
12	B21000527 2256	137			Art	
the Kit		7133	*	nformation supplied by custor	mer (TLR takes no responsil	bility for this information).
Composition Determi	nation	A Charles			ALX X	tr.
Metal and other elen	nents				A A	TA.
Parameter	Result (a	as received)				VV.
Cd (Cadmium)	N.S. M.	0,025	mg/kg		CALL X	Q
Pb (Lead)		< 0,05	mg/kg			Q
As (Arsenic)		< 0,040	mg/kg		Liter	Q
Hg (Mercury)		< 0,005	mg/kg			Q
Microbiological Deter	mination	K.		1000		
Common	Ande	7	A		· / X / // 🚿	
Parameter	Result (a	as received)	· · \ ./.>		17: 12.	
Salmonella	N	ot detected /	25g		1/ ASI	Q
Contaminations	· · · · ·	h		AAN	////	
Mycotoxins	1. 1. 1. L	$\langle \rangle$	- 1.122		. /	
Parameter	Result (a	as received)	R. F.	KANYAKA J	177	
Aflatoxin B1		< 1,0	µg/kg	AX YAA /		Q
Aflatoxin B2	Here	< 1,0	µg/kg			Q
Aflatoxin G1		< 1,0	µg/kg	1 AM		Q
Aflatoxin G2	1.1.	< 1,0	µg/kg			Q
Aflatoxin Total	× 1.	< 1,5	µg/kg	A ANA		
Deoxynivalenol (DON) / Vomitoxin < 100		µg/kg			Q	
Ochratoxin A (OTA)	1	< 1,0	µg/kg	67 X 7 X	A	Q
Zearalenone (ZEA)	1 %	< 5,0	µg/kg		N-M	Q
EFSA/TEF- calculation	on with moisture	content 12%			TT.	
Parameter	Result (a	as received)		MARKAN A		
WHO (PCDD/PCDF) TEQ 88%dm.	0,135	ng/kg	max 0,75 ng/	kg as per 2002/32	Q
WHO (PCDD/F/PCB) TEQ 88%dm 0,266		ng/kg	max 1,25 ng/	'kg as per 2002/32	Q	
WHO (PCB)-TEQ 88%dm 0,131			ng/kg	For assemen	t of EU limits feed	Q
Sum ndl-PCB's (ICES-6) Up.bound 3,0		µg/kg	For assemen	t of EU limits feed	Q	
		40.00	0/	The Walk		





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Packing : Plastic, ambient	· · · · · · · · · · · ·			1
FESA/TEE- calculation wet weight				
Parameter Result	(as received)			
WHO (PCDD/PCDF) Up bound 0.137		ng/kg		
WHO-PCB- TEQ Up.bound	0,132	ng/kg		
WHO-PCDD/F-PCB- Up bound 0.269		ng/kg		
Dioxins, dl PCBs, ndl PCBs	Sales S			
Parameter Result	(as received)			As an a
PCB-77	< 1,0	ng/kg		
PCB-81	< 1,0	ng/kg	13h	
PCB-126	< 1,0	ng/kg	101-55	K AX
PCB-169	< 1,0	ng/kg		
PCB-105	< 5	ng/kg		
PCB-114	< 10	ng/kg		
PCB-118	< 20	ng/kg		A KAR A
PCB-123	< 5	ng/kg		
PCB-156	< 5	ng/kg	6	
PCB-157	< 5	ng/kg		· / X / // SSN/
PCB-167	< 5	ng/kg		
PCB-189	< 5	ng/kg		
WHO (PCB-TEQ) Medium bound	0,07	ng/kg	AAN	
WHO (PCB) Lower bound	< 0,00	ng/kg		
Dioxins		LA.	X XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	177
Parameter Result	(as received)	NT Y		
2,3,7,8-TCDD	< 0,04	ng/kg		
1,2,3,7,8-PeCDD	< 0,04	ng/kg		
1,2,3,4,7,8-HxCDD	< 0,05	ng/kg		
1,2,3,6,7,8-HxCDD	< 0,05	ng/kg	KAR :	
1,2,3,7,8,9-HxCDD	< 0,05	ng/kg		
1,2,3,4,6,7,8-HpCDD	< 0,05	ng/kg	67 X 7X	A-2
OCDD	< 2,0	ng/kg		and the second s
2,3,7,8-TCDF	< 0,04	ng/kg		the second se
1,2,3,7,8-PeCDF	< 0,04	ng/kg	TARKAR	
2,3,4,7,8-PeCDF	< 0,04	ng/kg	A Protection	SXA
1,2,3,4,7,8-HxCDF	< 0,05	ng/kg	N. M. N. N.	
1,2,3,6,7,8-HxCDF	< 0,05	ng/kg	K-totole	871
1,2,3,7,8,9-HxCDF	< 0,05	ng/kg	A HAN	
	< 0.05	ng/kg		

Requested 09-Dec-2021 by Qualitas Inspection Analyses according to annex Drs. ing. H. Janssens Director TLR International Laboratories

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Packing	: Plastic, ambient			
ANNEX				
Analyses			Start date	
Solmonollo stondo	ard (25 a) BCB			
Salmonella Stanua			09-12-2021	
Method Description	s		A Charles	
Composition Detern	mination	131-		
Metal and other el	ements	4/28	A A A A	
Method Descript	ion	A COLORING COLORING	Method Code	
Determination of a ***Foodstuffs:des	arsenic (As), Cadmium (Cd), Lead (Pb) truction Acc. NEN-EN 13805,Analysis	Own method***		
Determination of I Animalfeed/feedir	Mercury (Hg); Hg-analyser ngstuff : eq. NEN-EN16277 Food : eq.	NEN-EN15763		
Microbiological Det	ermination	Λ		
Common		15 A.A		
Method Descript	ion /		Method Code	
Detection of Salm	onella (RT-PCR); [Microval 2011-LR40		Eq EN-ISO- 6579-1	
Contaminations				
Mycotoxins	4			
Method Descript	ion		Method Code	
Determination of r	mycotoxins; HPLC MS/MS		Own method	
EFSA/TEF- calcula	ation with moisture content 1			
Method Descript	ion		Method Code	
Calculation feed of 16215]	of Toxic Equivalency Factors for dioxing	s and dioxinlike PCB's [NEN-EN-		
EFSA/TEF- calcula	ation wet weight	K. A.		
Method Descript	ion	Method Code		
Calculation food c 16215]	of Toxic Equivalency Factors for dioxing			
Determination of on According to NEN	dioxines and dioxinlike PCB's in food a I-EN 16215 and EC771/2017			
Dioxins				
Method Descript	ion	Method Code		
Determination of on According to NEN	dioxines and dioxinlike PCB's in food a I-EN 16215 and EC771/2017	Ì		
			TIR.HL	

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