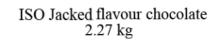
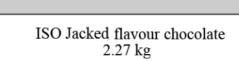


CERTIFICATE OF ANALYSIS

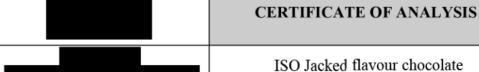


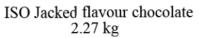
Product name	ISO Jacked_ flavour chocolate 2.27 kg						
Physical requirements	Appearance: Powd Flavour: Chocolate	er					
Packaging	Net volume 2.27 kg						
		kage erial	Jar				
Nutrition facts	NUTRITION FACTS						
	Serving Size: 1 mea:	PER 100 g PRODUCT	PER SERVING 31 g	*RI% (PER SERVING)			
	Energy	1624 kJ 384 kcal	493 kJ/ 118 kcal	6,2%			
	Fat of which	4,0 g	1,2 g	1,2%			
	- Saturates	2,6 g	0,8 g	4,9%			
	Carbohydrate of which	3,2 g	0,9 g	0,0%			
	- Sugars	1,7 g	0,5 g	0,0%			
	Protein	83 g	26 g	52%			
	Salt	0,2 g	0,06 g	1,2%			
	*RI%: Reference intake	of an average adult (84	400 kJ/ 2000 kcal).				
Allergen information	Made in a facility that	nt uses milk, soy, eg	gg and nuts.				

CERTIFICATE OF ANALYSIS



Microbiological			Maximum	Test	Me	thod
Requirements			Microbes/G.	Frequenc	y	
	Total Bacteria		Max 10000/g	Per Lot	AOAC	C 41.008
	Staphylococcus		Negative 1/g	Per Lot	AOAC	241.018
	Bacilli		Negative/g	Per Lot	AOAC	C 41.024
	E. Coli		Negative/0.1g	Per Lot	AOAC	C 41.016
	Endo Spore For Anaerobes	ming	Negative/0.1g	Per Lot	AOAC	C 41.027
	Clostridium Per	rfringes	Negative/0.1g	Per Lot	AOAC	C 41.019
	Bacillus Cereus		Negative/1.0g	Per Lot	AOAC	C 41.016
	Yeast & Mold		Max 100/g	Per Lot	AOAC	C 40.086
	Aflatoxins B1		Negative/1g	Per Lot	AOAC	26.011
	Aflatoxins B2		Negative/1g	Per Lot	AOAC	26.011
	Aflatoxins G1		Negative/1g	Per Lot	AOAC	26.011
	Aflatoxins G2		Negative/1g	Per Lot	AOAC	26.011
	Aflatoxins M1		Negative/1g	Per Lot	AOAC	26.011
	Salmonella		Negative	Per Lot		P-QM- 5100
Toxicity (heavy metals)		Maximun	um Test		Method	
Requirements		Mg./100g	g Fre	equency		
	Cadmium	0.05	P	Per Lot		C 968.08
	Mercury	0.03	P	er Lot	AOA	C 971.21
	Lead	0.08	0.08 Per Lot		AOAC 968.08	
	Arsenic	0.05	P	er Lot	AOA	C 952.13
	Copper	0.07	P	er Lot	AOA	C 960.40
	Tin	0.09	P	er Lot	AOA	C 980.19
Stability Report	Item	Specification	on Initial	1 Yr	2 Yrs	3 Yrs
	Appearance	Liquid	Same	Same	Same	Same
	1	Passes				
	Color	rasses	Passes	Passes	Passes	Passes
	Weight					
	Variation					
	Or Fill Weight/	251	Da	Dagger	Dagger	Dasses
	Volume	25ml	Passes	Passes	Passes	Passes





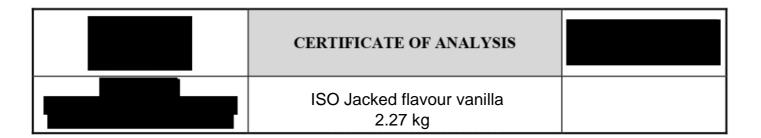
Disintegration					
Disintegrates	45	ъ			D
in	45 minutes	Passes	Passes	Passes	Passes
Nutritional		_	_	_	_
Information	See Attached	Passes	Passes	Passes	Passes
(Typical)	Assay	100.1	+/- 1%	+/- 1%	+/- 1%
MPN	<9	Passes	Passes	Passes	Passes
Staph	Negative	Passes	Passes	Passes	Passes
E. Coli	Negative	Passes	Passes	Passes	Passes
Mold & Yeast	Negative	Passes	Passes	Passes	Passes

DATE: 2022.03.25

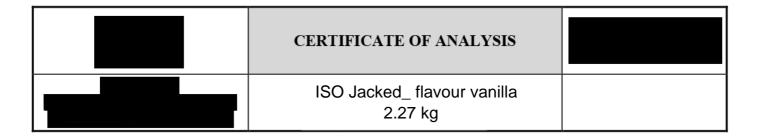
SIGNATURE:

Head of QAU Szűcs-Visnyei Eszter





Physical requirements	Appearance: Pow Flavour: Vanilla	Appearance: Powder Flavour: Vanilla				
Packaging	Ne	et volume	2.27 kg			
		ckage aterial	Jar			
Nutrition facts	NUTRITION	N EACTS				
		easuring scoop (3	1 g)			
	CONTENT PER 100 g PRODUCT		PER SERVING 31 g	*RI% (PER SERVING)		
	Energy	1626 kJ 384 kcal	497 kJ/ 119 kcal	6,2 %		
	Fat of which	3,2 g	0,9 g	1,2 %		
	- Saturates	2,3 g	0,7 g	3,7 %		
	Carbohydrate of which	2,7 g	0,8 g	0,0%		
	- Sugars	2,1 g	0,6 g	1,2 %		
	Protein	86 g	27 g	55 %		
	Salt	0,3 g	0,09 g	1,2 %		
	*RI%: Reference intak	ce of an average adult (84	400 kJ/ 2000 kcal).			



Microbiological Requirements			Maximum Microbes/G	Test . Frequence		Method	
1	Total Bacteria		Max 10000/s		<u> </u>	C 41.008	
	Staphylococcus		Negative 1/g	J		C 41.018	
	Bacilli		Negative/g	•		C 41.024	
	E. Coli		Negative/0.1			C 41.016	
	Endo Spore For Anaerobes	mina	Negative/0.1	_	AOA	C 41.027	
	Clostridium Per	rfringes	Negative/0.1	g Per Lot	AOA	C 41.019	
	Bacillus Cereus	_	Negative/1.0	_	AOA	C 41.016	
	Yeast & Mold		Max 100/g	Per Lot	AOA	C 40.086	
	Aflatoxins B1		Negative/1g	Per Lot	AOA	C 26.011	
	Aflatoxins B2		Negative/1g	,	AOA	C 26.011	
	Aflatoxins G1		Negative/1g	Per Lot	AOA	C 26.011	
	Aflatoxins G2		Negative/1g	Per Lot	AOA	C 26.011	
	Aflatoxins M1		Negative/1g	Per Lot	AOA	C 26.011	
	Salmonella		Negative	Per Lot		P-QM- 6100	
Toxicity (heavy metals)		Maximun	m Test		Method		
(heavy metals) Requirements		Mg./100g	g F	Frequency			
requirements	Cadmium	0.05		Per Lot		.C 968.08	
	Mercury	0.03		Per Lot Per Lot		.C 971.21	
	Lead	0.08				.C 968.08	
	Arsenic	0.05		Per Lot	AOA	.C 952.13	
	Copper	0.07		Per Lot		.C 960.40	
	Tin	0.09		Per Lot		.C 980.19	
Stability Report	Item	Specificati	on Initial	1 Yr	2 Yrs	3 Yrs	
	Appearance	Liquid	Same	Same	Same	Same	
	Color	Passes	Passes	Passes	Passes	Passes	
		1 asses	1 05505	1 dooco	1 asses	1 asses	
	Weight Variation Or Fill Weight/						
	Volume	25ml	Passes	Passes	Passes	Passes	

CERTIFICATE OF ANALYSIS	
ISO Jacked_ flavour vanilla 2.27 kg	

Disintegration Disintegrates					
in	45 minutes	Passes	Passes	Passes	Passes
Nutritional					
Information	See Attached	Passes	Passes	Passes	Passes
(Typical)	Assay	100.1	+/- 1%	+/- 1%	+/- 1%
MPN	<9	Passes	Passes	Passes	Passes
Staph	Negative	Passes	Passes	Passes	Passes
E. Coli	Negative	Passes	Passes	Passes	Passes
Mold & Yeast	Negative	Passes	Passes	Passes	Passes

DATE: 2022.03.25

SIGNATURE:

Head of QAU Szűcs-Visnyei Eszter

