



ANALYSIS CERTIFICATE

Material : 2038944 **Batch :** MW3KYK1A
Description : SUSTAGEN A+ VAN 400G(12CAN) BR **Vendor Batch :**
Manufacturing : 30/10/2023 **Expire :** 30/10/2025 **Inspection Lot :** 40000265643

ANALYSIS	SPECIFICATION	LAB RESULT	UNIT
Aparência do pó	(1-4)	1	
Cor do pó	Branco amarelado (1-4)	1	
Odor do pó	Baunilha (1-4)	1	
Aparência da suspensão	(1 – 4)	1	
Sabor da suspensão	Baunilha (1-4)	1	
PROTEÍNA	18,5-27,8G/100G	22,2	g/100g
Gorduras Totais	2,80 – 4,20 g/100g	3,4	g/100g
Umidade	Máx. 3,0 %	2,5	%
Sedimentos	Máx. 0,50 mg/100g	0,20	mg/100
Materiais Estranhos	Livre	Conforms	
Dispersibilidade	Mín. 92,0%	99,6	%
Densidade 0 tap	0,48 – 0,58 g/mL	0,53	g/ml
Densidade 3 tap	0,54 – 0,64 g/mL	0,59	g/ml
FERRO	5,68-8,52G/100G	5,98	
MAGNÉSIO	157,2-236,0 G/100G	185,3	
Staphylococcus Aureus	M=100 UFC/g	< 10	UFC/g
CONTAGEM PADRÃO	M=10000 UFC/G	930	UFC/g
ENTEROBACTÉRIAS	AUSENTE/15G	Do not Exist	
SALMONELLA	AUSENTE/1125G	Do not Exist	



ANALYSIS CERTIFICATE

Material : 2038944 **Batch :** MW3KYK1A
Description : SUSTAGEN A+ VAN 400G(12CAN) BR **Vendor Batch :**
Manufacturing : 30/10/2023 **Expire :** 30/10/2025 **Inspection Lot :** 40000265643

“This batch has been manufactured and packaged according to cGMP standards.”

STATUS :

APPROVED

APPROVED BY :

Name : LILIAN ICHIHARA

Date : 10/11/2023

Signature : LICHIHAR

Time : 8:17:23 PM