



# TEST CERTIFICATE

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**GA Pet Food Partners**  
**Plocks Farm**  
**Liverpool Road**  
**Bretherton, Lancashire**  
**PR26 9AX**

**Certificate Number:** TCHC1745898-1 Final  
**Date Reported:** 13/05/2024  
**Date Analysis Started:** 02/05/2024  
**Order Number:** P/264823

Lab Ref.	Sample Details	Method Number	Test	Result	Units	Flag
CHC2193584	Desc: F26091 AMR M-015651 Order No: P/264823 Date Received: 02/05/2024 Date Tested: 02/05/2024	AM/V/206	Aspartic Acid (Total)	3.80	g / 100g	-
		AM/V/206	Serine (Total)	2.14	g / 100g	-
		AM/V/206	Glutamic Acid (Total)	6.29	g / 100g	-
		AM/V/206	Glycine (Total)	5.13	g / 100g	-
		AM/V/206	Histidine (Total)	1.09	g / 100g	-
		AM/V/206	Arginine (Total)	3.48	g / 100g	-
		AM/V/206	Threonine (Total)	1.95	g / 100g	-
		AM/V/206	Alanine (Total)	3.16	g / 100g	-
		AM/V/206	Proline (Total)	3.25	g / 100g	-
		AM/V/206	Cystine (Total)	0.42	g / 100g	-
		AM/V/206	Tyrosine (Total)	1.25	g / 100g	-
		AM/V/206	Valine (Total)	2.12	g / 100g	-
		AM/V/206	Methionine (Total)	0.95	g / 100g	-
		AM/V/206	Lysine (Total)	3.06	g / 100g	-
		AM/V/206	Iso-Leucine (Total)	1.62	g / 100g	-
		AM/V/206	Leucine (Total)	2.99	g / 100g	-
AM/V/206	Phenylalanine (Total)	1.76	g / 100g	-		

The above Arginine result should be considered as approximation if the amino acid Taurine is present within this sample. Taurine can be analysed by ALS using a separate method.

Amino acids results are reported on an as calculated basis without any correction factors applied for differences in hydrolysis rates based on individual amino acids.

Certificate approved and electronically signed on 13/05/24 17:17

By Gemma A. Parr, Section Head Vitamins and Additives

For and on Behalf of ALS Laboratories (UK) Limited

## Disclaimers:

The testing results in this certificate relate only to the samples described above.  
Unless otherwise stated, all results are expressed on an as received basis.  
Statement of conformity made against the result does not take into account the uncertainty of measurement associated to the method.  
Opinions and interpretations expressed herein are outside the scope of UKAS accreditation.  
Chemistry Samples will be retained for a period of 14 calendar days from the date reported unless otherwise agreed in writing with the Laboratory.

