

CERTIFICATE OF ANALYSIS

PRODUCT ARGIRELINE® peptide solution C
CODE P06-PD010
BATCH F58/22

ANALYTICAL BULLETIN

TEST	SPECIFICATION	RESULT	METHOD
Physical appearance	Translucent solution	Correct	CC-10-01-B6
Colour	Colourless	Correct	CC-10-01-B6
Specific gravity	-	-	
pH	3.0-6.0	4.7	CC-10-01-B1
Viscosity (cPs) ¹	-	-	
Particle size (mm)	-	-	
Refractive index	-	-	
Dry residue (%)	-	-	
Identification (HPLC)	Similar retention time as in house ref.standard	Correct	CC-10-01-B19

MICROBIAL TEST

Total aerobic microbial count	<100 cfu/g	Correct	MI-10-01-D09
Total yeast and mould count	<10 cfu/g	Correct	MI-10-01-D09
<i>Escherichia coli</i>	Absence/g	Correct	MI-10-01-D09
<i>Pseudomonas aeruginosa</i>	Absence/g	Correct	MI-10-01-D09
<i>Staphylococcus aureus</i>	Absence/g	Correct	MI-10-01-D09
<i>Candida albicans</i>	Absence/g	Correct	MI-10-01-D09

Manufacturing date: 03/22

Retest date: 03/24

Approved on: 09/03/2022



QUALITY CONTROL
Ana Poza



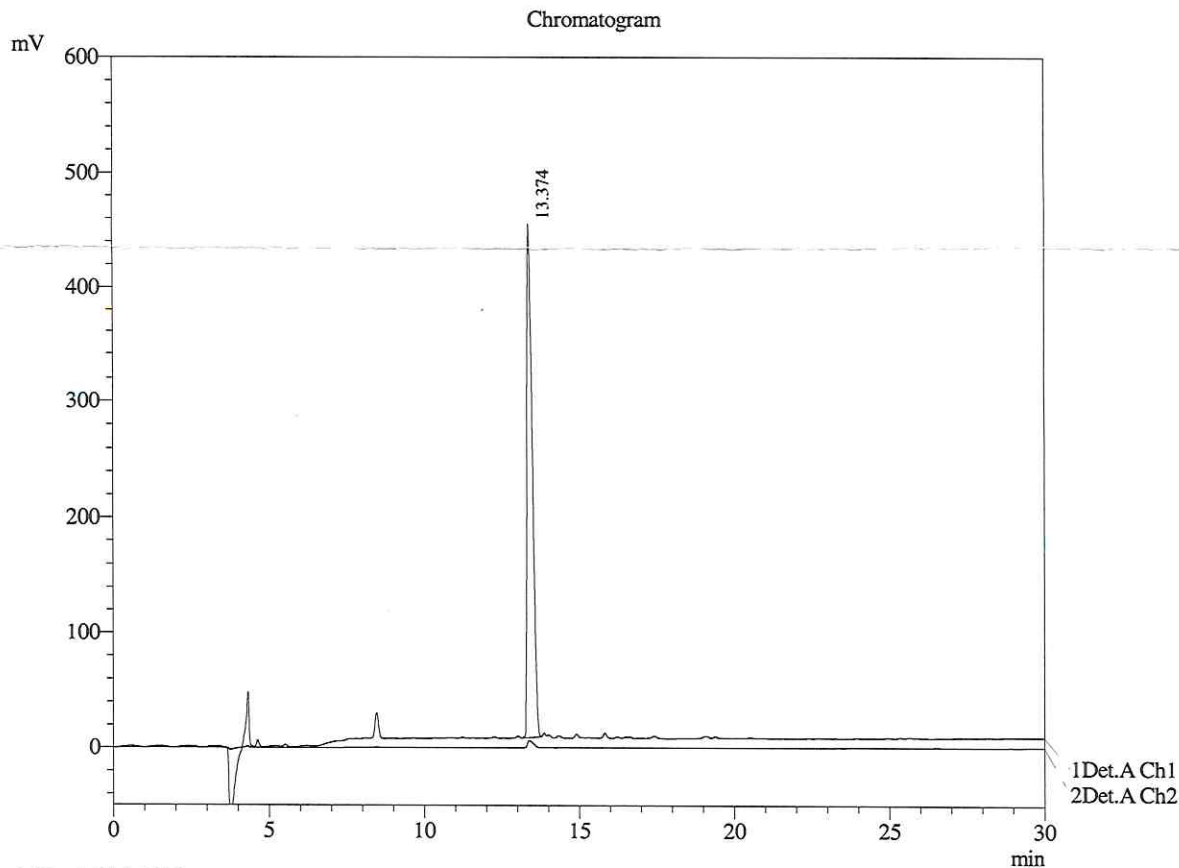
QUALITY ASSURANCE
Dr. Fernando Fernández

Printed on: 29/03/2022

FG-10-01/2 v.2

Sample Information

Sample Name : ARGIRELINE® peptide solution C
 ID : P06-PD010 F58/22
 Data Filename : 01032022P06-PD010.04.lcd
 Date Acquired : 3/1/2022 1:30:02 PM
 Column : Kromasil 100-5C8, 250 x 4.6 mm



1 Det.A Ch1 / 220nm
 2 Det.A Ch2 / 254nm

PeakTable

Detector A Ch1 220nm			
Peak#	Ret. Time	Area	Name
1	13.374	5347352	Argireline ®
Total			