

Client:



Gardener
184 Cavan Road
5094 Dry Creek - South Australia
Australia

Your order no. 72587

Our reference no.	: PI1901070394		
Product	: Honey		
Sample description / Batch	: Intake #SGIH19118		
Sample received on / transported by	: 07.01.2019 via Parcel service	Seal	: none
Sample temp. when received / stored	: RT	Sampling	: Client
Packaging / Quantity	: Plastic container / 2 x ca. 170g	Start / End of analysis	: 10.01.2019 / 11.01.2019

ANALYSIS REQUESTED: Determination of honey-foreign oligosaccharides by LC-ELSD (101606)

Parameter	Result	Unit	Method
Foreign oligosaccharides	n.d.	%	LC-ELSD (a)
n.a.: not analyzed; n.d.: not detectable < limit of quantification (LOQ), LOQ: 0.1 %; Reported value represents foreign oligosaccharides with a degree of polymerization > 4 SPECIFICATIONS OF PURE HONEY: foreign oligosaccharides: n.d. (a) : accredited method. (na) : not accredited method. This document may only be reproduced in full. The results given herein apply to the submitted sample only.			

Interpretation:

Honey-foreign oligosaccharides were not detected in the investigated honey sample. Therefore, the sample meets the requirements for pure honey in this respect (Council Directive 2001/110/EC from 20/12/2001).

Dr. James Collins
Responsible Scientist, MEarthSci