

ハチミツバリュウー検査（検査報告書）



BIOINSIGHT Co., Ltd.

2005 NANOBIC, 7-7 Shinkawasaki, Saiwai-ku

Kawasaki-shi, Kanagawa 212-0032, Japan

Tel.: +81 44 223 8323 E-mail: contact@bioinsight.co.jp

TEST REPORT

Sample name: **STRIVE,カナダ, 2019年産, # 20-5**

Applicant: **---**

Sample ID: B02-1038-200914-05

Received: 14-Sep-2020

Supplier: Own

Published: 25-Sep-2020

Test Method: Honey DNA analysis (pollen) by PCR method, Species identification

	Species	DNA Quantification*	Notes
1	Locust tree / Robinia pseudoacacia	4.0%	—
2	— / Toxicodendron trichocarpum	2.00%	—
3	— / Quercus serrata Murray	15.0%	—
4	White clover / Trifolium repens L.	Minor	—
5	Others	21.0%	—
6	acacia / Acacia Mill.	Not detected	Applicant request
7	dandelion / Taraxacum officinale	Trace	Applicant request

* Presence level is determined based on DNA signal and can not be extended to mass based composition.

Results are based on existing knowledge database and are subject to adjustments over time.

The result is the data only tested to the sample(s).

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