

Test Report (Lab no : 201807888/PT)

Reporting Date 29-09-2018

Date Received 18-09-2018

Testing Date 19-09-2018

Customer : For days Japan International Company Limited

Address : Unit 15, 7/F., Lippo Sun Plaza, 28 Canton Road, Tsim Sha Tsui, Kowloon, Hong Kong

Attn : Miss Yuki Tel / Fax : 3705 1128 / 3705 1129

Sample : FORDAYS Natural DN Collagen 富地滋 天然 DN 膠原

Date Received (Given) : -

Receiving Condition : Original packed (bottled) and in an ambient condition during delivery

Production Date (Given) : -

Expiry Date (Given) : -

Remarks : Importer: For days Japan International Co., Ltd.
Origin Country: Japan
Lot no.: 2019.10.18+WF

Tested Item	Tested Result	Result Unit
Caesium - 137	<2	Bq / kg
Caesium - 134	<1	Bq / kg
Iodine - 131	<2	Bq / kg

Conclusion

Cs-137, Cs-134 and I-131 radioactivity concentrations in the sample meet the WHO CODEX STAN 193-1995 GENERAL STANDARD FOR CONTAMINANTS AND TOXINS IN FOOD And FEED.

Test Method(s)

Caesium -137, Caesium-134, Iodine - 131 (In-house methodology: USEO-Cs137-11v1, USEO-I131-11v1 and USEO-GG-10v1 by Gamma spectrometry determination)



Approved Signatory

Freddy Fong
Technical Manager
for & on behalf of Foodscan Analytics Ltd

- This report is intended for client's reference only
- This report shall not be reproduced except in full, without written approval of the laboratory
- Unless otherwise stated : (i) the results shown in this report refer only to the samples(s) tested and (ii) this sample(s) are retained for 7 days after received
- The above tests were conducted by competent laboratory
- The detection limit of Caesium-137 and Iodine-131 are 2 Bq/kg; and the detection limit of Caesium-134 is 1 Bq/kg
- Report Reference No.: 5988

-End of Report -