

Ministry of Agriculture

Agricultural Research Center
Central Laboratory of Residue Analysis
of Pesticides and Heavy Metals in Food



مشروع مراقبة جودة المنتجات الزراعية

وزارة الزراعة

مركز البحوث الزراعية
المعمل المركزي لتحليل متبقيات المبيدات
والعناصر الثقيلة في الأغذية

Scan for Authenticity



Test Certificate



Certificate Number : Dokki-289761
Date Received : 20-01-2026
Sample ID : Dokki-2026-018897
Sample : Marjoram
Variety : N/A
Customer : Al Dahlia Company For Import & Export
Address : 21 Rabaa St.Nasr City

Number of Sub Samples : N/A
Total Weight : .5 KG
Phone : 01223221799
Fax : 24175227
Number Of Packages : N/A
Packge Size : N/A Kg
lot Size : 18975 Kg

Analysis ID : 443579**Start Date** : 20-01-2026 **End Date** : 28-01-2026**Method Name** : QuEChERS Method

Method Description: Quick and Easy Method (QuEChERS) for Determination of Pesticide Residues in Foods Using LC-MSMS, GC-MSMS
European Standard Method EN 15662:2018

Results of analysis :

Compound or microbe :	Result
Boscalid	<LOQ
Chlorfenapyr	<LOQ
Lambda-Cyhalothrin	0.233 mg/kg
Cypermethrin	0.021 mg/kg
Chlorpyrifos	<LOQ
Lufenuron	0.01 mg/kg
Profenofos	<LOQ

The measurement uncertainty expressed as expanded uncertainty (at 95% confidence level) is within the range $\pm 50\%$. The list of LOQ's attached to this certificate are tested. (attachment:PR-HS-Q1,version 7)

Person In charge: Dr.Sanaa Abdel Kader Elsawi

The sample was taken by the customer, the results apply to the sample as received.

Giza, Egypt Wed 28-01-2026

Thank You For Using Our Laboratory

Dr. Hend Abdellah
Director

*Marked test method are out of A2LA accreditation scope.

**These Compounds or microbs are out of A2LA accreditation scope.

This TEST CERTIFICATE shall not be reproduced except in full, without the written approval of the Laboratory.

Test results relate only to the items tested

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