



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

PACE INTERNATIONAL, LLC
 5661 Branch Road
 Wapato, WA 98951
 Cameron Cammack Phone: 925 357-6750

CHEMICAL

Valid To: February 28, 2019

Certificate Number: 3424.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on fruit and vegetable residues, fruit and vegetable wax solutions, fruit and vegetable coatings, and cleaners:

<u>Test Type/Technology</u>	<u>Test Method</u>
Diphenylamine, Pyrimethanil, Fludioxonil, and Tebuconazole Residues on Fruit. GC	QMS.3270
Imazalil and TBZ Residues on Fruit and in Solution. GC	QMS.3260
CIPC and Eugenol Residues on Fruit and Vegetables and in Solution. GC	QMS.3280
Diphenylamine, Pyrimethanil, and Fludioxonil in Solutions. HPLC	QMS.3350
Ethoxyquin on Fruit and Vegetable Residues. HPLC	QMS.3360
Aniline, 2-Aminobiphenyl, and 4-Aminobiphenyl in Refined and Raw Diphenylamine. HPLC	QMS.3370
Propiconazole in Fruit and Vegetable Residues and Solutions. GCMS	QMS.3320
OPP in Fruit and Vegetable Residues and Solutions. GCMS	QMS.3340
Fenhexamid in Fruit and Vegetable Residues and Solutions. GCMS	QMS.3300

(A2LA Cert. No. 3424.01) Revised 05/03/2017

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Accredited Laboratory

A2LA has accredited

PACE INTERNATIONAL, LLC

Wapato, WA

for technical competence in the field of

Chemical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated 8 January 2009).



Presented this 13th day of February 2017.

A handwritten signature in black ink, written over a horizontal line.

President and CEO
For the Accreditation Council
Certificate Number 3424.01
Valid to February 28, 2019

For the tests to which this accreditation applies, please refer to the laboratory's Chemical Scope of Accreditation.