

TESTING AND CALIBRATION LABORATORY ACCREDITATION PROGRAM (LAP)

Scope of Accreditation

Legal Name of Accredited Laboratory: **Kent Agri Lab Ltd.**

Location Name or Operating as (if applicable):

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SCC File Number:	151013
Accreditation Standard(s):	ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories
Fields of Testing:	Chemical/Physical
Program Specialty Area:	Agriculture Inputs, Food, Animal Health and Plant Protection (AFAP)
Initial Accreditation:	2016-06-27
Most Recent Accreditation:	2022-01-05
Accreditation Valid to:	2024-06-27

Remarque: La présente portée d'accréditation existe également en français, sous la forme d'un document distinct.

Note: This scope of accreditation is also available in French as a separately issued document.

ANIMAL AND PLANTS (AGRICULTURE)

Foods and Edible Products (Human and Animal Consumption):

Seeds

KAL P006	<p>Purity Analysis Purity - Canadian Method & Procedures (CM&P) Chapter 2,3; Determination of other species (crop and weeds) by number in a unit weight test includes coated seeds and seed identification testing; includes species listed in CM&P section 4.6.2, Table 5. Percentage by Weight Testing - CM&P Chapters 2, 3; Determination of percentage by weight of pure seed, weed seeds, other crop seeds, inert matter, soil and disease bodies (includes coated seeds and seed identification testing; includes species listed in CM&P section 4.6.2, Table 5)</p>
KAL P032	<p>Germination - Canadian Method & Procedures (CM&P) Chapter 4 - Determination of maximum germination potential of seed; includes species listed in CM&P section 4.6.2, Table 5</p>
KAL P038	<p>REGAL Export Grain Analysis Procedure Determination of weed seed presence, percent by weight soil analysis and live insect detection to support the phytosanitary certification of Canadian grain export shipments destined to other countries.</p>

Number of Scope Listings: 3

Notes:

CM&P: Canadian Methods and Procedures for Testing Seed

REGAL: CFIA-REGAL-LAB02, REGAL Testing Protocol

This document forms part of the Certificate of Accreditation issued by the Standards Council of Canada (SCC). The original version is available in the Directory of Accredited Laboratories on the SCC website at www.scc.ca.

Elias Rafoul
Vice-President, Accreditation Services
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