

Efal agri LTD
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November 12, 2020

Dear Sirs,

Re: MICROBIOLOGICAL RESULTS OF SEEDS

Hereby, please find results of 1 sample of coated seeds, brought to our laboratory on November 04, 2020.

Transportation: The sample was received in the laboratory without any means of protection from temperature changes.

The sample was tested for:

Xanthomonas campestris pv. *campestris* (Xcc) – 2 replicates of 1000* seeds each.

The tests were performed according to:

S.O.P 97: "Detection of the bacteria *Xanthomonas campestris* pv. *campestris* in brassica seeds causing black rot disease & *Xanthomonas campestris* pv. *cucurbitae* in cucurbitae seeds".

RESULTS:

Lab ID	Sample	<i>Xanthomonas campestris</i> pv. <i>campestris</i> (Xcc)
7355	Coated kohlrabi seeds OPUS F1 Batch:6011982 *6021066*	Negative

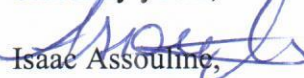
Comments:

* according to the protocol the test requires 3 replicates of 10,000 seeds each.

1. Treatment: The seeds were treated by METALAXYL, the treatment may interfere or mask the results.
2. ISRAC is not responsible for the testing results conducted by the laboratory and the laboratory's accreditation is not considered as an approval of ISRAC or different party related to the assessed.
3. This document must be referred to entirely and copying of any part of it to other documents is forbidden
4. The test performed is under accreditation to ISO/IEC 17025 standard.
5. The data in this certificate reflect results that are valid for analyzed samples only as received in the lab.
6. The protocols are not valid for coated/pelleted seeds.

End of certificate.

Sincerely yours,


Isaac Assouline,
Head, Microlab Laboratories (99) LTD.