

Efal Agri
joan@Efal.com

March 07, 2019

Dear Sir,

Re: MICROBIOLOGICAL TEST OF SEEDS

Hereby, please find results of 1 seed sample, brought to our laboratory on February 25, 2019.

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) - 3 replicates of 4700 seeds

Leptosphaeria maculans – 1000 seeds

The tests were performed according to:

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

S.O.P 109: "Detection of *Leptosphaeria maculans* in Brassicaceae seeds by the Blotter test method".

RESULTS:

Lab ID.	Sample	Xcc	<i>Leptosphaeria maculans</i>
1275	Cauliflower seeds LEVANA 4988C-AA	Negative	Negative

Comments:

1. 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.

2. This document must be referred to entirely and copying of any part of it to other documents is forbidden

3. The data in this certificate reflect results that are valid for analyzed samples only as received in the lab.

End of certificate.

Sincerely yours,


Isaac Assouline,

Head Microlab Laboratories (99) Ltd.