

Certificate

AGROLAB LUFA GmbH

Kiel, Germany

Laboratory code number 9

participated

in the Laboratory Performance Assessment

“Analysis of spiked Pesticides in sunflower oil”

September 2019

Parameter	spiked level [mg/kg]	Correctly identified	Result [mg/kg]	Correctly quantified*
Dimoxystrobin	0,040	yes	0,032	yes
Imazamox	0,045	yes	0,047	yes
Deltamethrin	0,035	yes	0,039	yes
Dieldrin	0,028	yes	0,020	yes
Piperonylbutoxid (PBO)	0,0217**	yes	0,021	yes

*According to the recovery of the spike; According to the z-score model for Piperonylbutoxid (PBO)

** Assigned value

Bundesverband Naturkost Naturwaren (BNN) e.V., Berlin, October 18, 2019

Designed and organised by **lach : bruns**