

Sample code	893-2026-00106512	Report date	03/09/2026	Page 1/2
Report number	RA-2026-ZV-630992-1			

In order of
For the attention of
Address
City
Country
E-mail

North Bay Produce inc
 Wilco Arts
 1868 McRae Hill Road
 49865 TRAVERSE CITY MICHIGAN
 USA
 warts@northbayeurope.eu

Sample code	893-2026-00106512	Sample type	EX
Sample client code	HLXU8771855	Date of starting the analysis	02/09/2026
Sample description	DANPER - S.POP	Date of sample taking	02/09/2026
Date of reception	02/09/2026	Sampler	Client (extern)
Analyses requested	ZVP10, ZVP11	Traceability code	L-0349213-3033A
Matrix	Blueberry		
Variety	Sekoya Pop		
Supplier	Danper Trujillo		
Country of origin	Peru		
Brand	Reserve		
Grower	Danper Trujillo		
GGN	4049928384546		
Class	1		

The analyzed pesticides are documented on F3901C.

ZVP10 - ZV - Quantitative multi pesticide screening GC-MSMS - Own method (GC-MS/MS) - W3201 & W3101

Parameter	Result	MRL EU	ARfD value	Number of active components	LOQ
	mg/kg	mg/kg	mg/kg bw		mg/kg
Azoxystrobin	Q see LC-MS	5		0	0.01
Difenoconazole	Q see LC-MS	4	0.16	0	0.01

No other parameters at a content above the limit of quantification were detected.

ZVP11 - ZV - Quantitative multi pesticide screening LC-MSMS - Own method (LC-MS/MS) - W3301 + W3101 + W3309

Parameter	Result	MRL EU	MRL EU	ARfD value	ARfD EU %	Number of active components	LOQ
	mg/kg	mg/kg	%	mg/kg bw			mg/kg
Azoxystrobin	Q 0.072	5	1.44			1	0.01
Difenoconazole	Q 0.50	4	12.5	0.16	2.85	1	0.01
Imidacloprid	Q 0.57	5	11.4	0.08	6.5	1	0.01

No other parameters at a content above the limit of quantification were detected.

Summary:

Sum of MRL EU	Sum of ARfD % EU	Sum of number of active components
%	9.35	3
25.34		

References:

MRL EU: EU Reg. 396/2005 Pesticides
 ARfD value: EU Pesticide Database
 ARfD EU %: PRiMo-model by EFSA

Additional information concerning the sample:

EU MRL assessment was done according to product group:154010 Blueberries

Statement of conformity:

ARfD EU: All compounds detected in this sample are not a safety risk according to ARfD calculation model PRiMo.
 MRL EU: In compliance with requirements regarding to the analysed pesticides by Regulation (EC) No 396/2005.



Stijn De Valckenaere

(Business Unit Cluster Manager Food & Feed Testing Contaminants (NL))

Graauw 03/09/2026

Explanatory Note

The symbol (Q) identifies the tests under accreditation EN-ISO/IEC 17025:2017 RvA Testing L201. The results refer to the sampled object, when the sample is taken by Eurofins Lab Zeeuws-Vlaanderen (LZV) B.V. The results refer only to the examined sample, when the sample is taken by third parties. The standard measurement uncertainty for pesticides is 50% conform EURL SANTE guideline. Details on the scope F3901C, the measurement uncertainty per component, the methods of analyses, limits of quantification and features of performance are retrievable. Opinions and interpretations are not included within accreditation. Without written permission of Eurofins Lab Zeeuws-Vlaanderen (LZV) B.V. it is not allowed to reproduce this report other than in full. The tests identified by the two letter code ZV are performed in laboratory Eurofins Lab Zeeuws-Vlaanderen (LZV) B.V. The data in italics is provided by the customer and may affect the validity of the results.

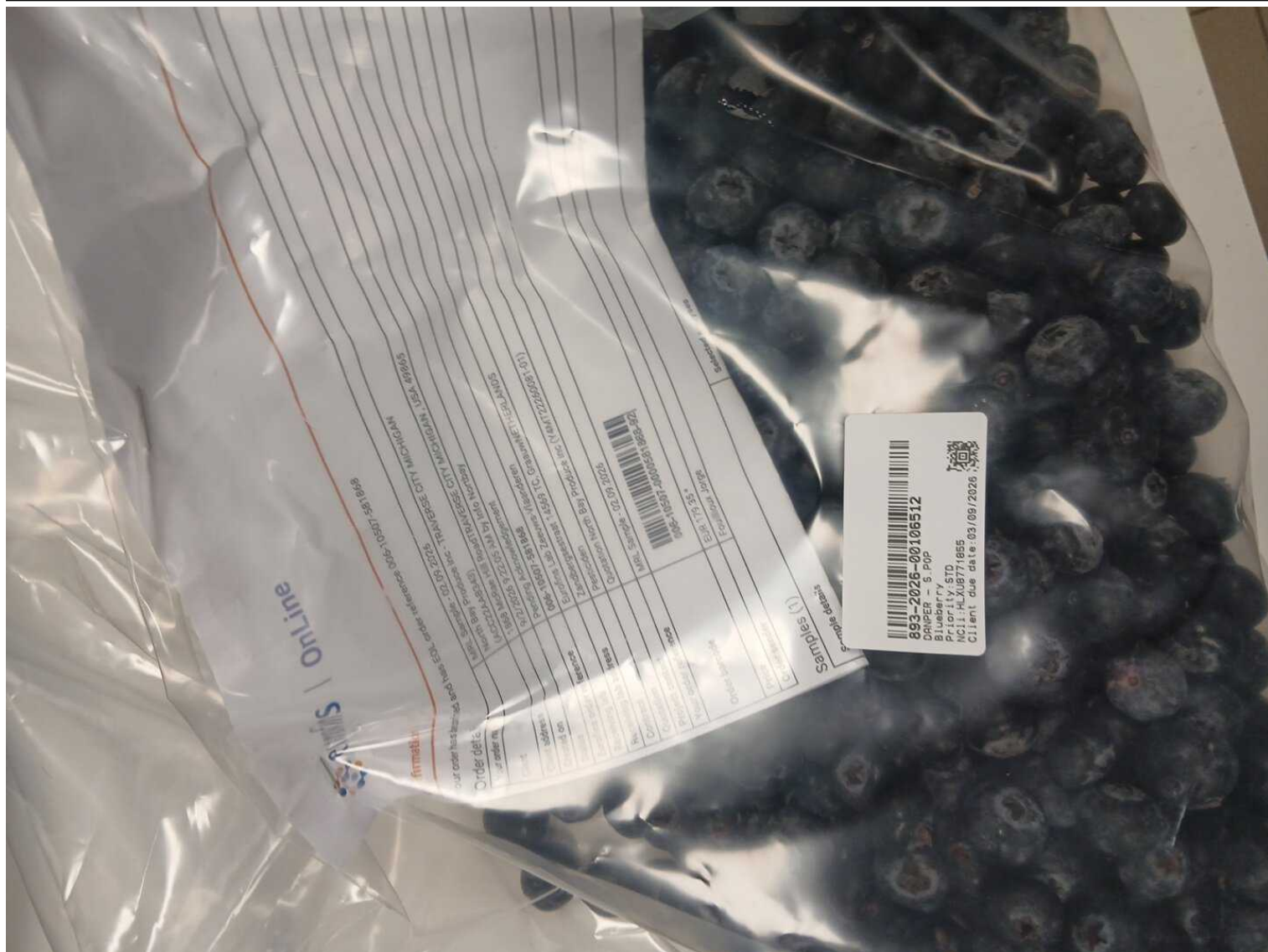
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