

CropCheck
Ware potatoes
Achterstuk

Eurofins Agro
Binnenhaven 5
NL - 6709 PD Wageningen
The Netherlands
T sampling: Klantenservice Agro: 0888761010
T customerservice: +31 (0)88 876 1010
E customerservice@eurofins-agro.com
I www.eurofins-agro.com

Example report
P.O. Box 170
6700 AD WAGENINGEN
The Netherlands

Analysis Investigation/ordernr: 110701/003707106 Date sampling: 28-05-2024 Date report: 31-05-2024
Plant material: Young leaf Crop: Ware potatoes Culture/variety: Fontane

Results

	Result	Unit	Target value	low	rath.low	good	rath.high	high
What is in your crop								
Dry matter	22,9	%						
Nitrogen	15,9	g/kg	50 - 75					
Nitrate	0,4	g/kg						
Sulphur	1,8	g/kg	1,5 - 4,5					
Phosphorus	2,3	g/kg	2,0 - 5,0					
Potassium	19,7	g/kg	60 - 90					
Calcium	1,8	g/kg	6,0 - 10,0					
Magnesium	1,9	g/kg	3,2 - 5,2					
Sodium	0,2	g/kg	0,2 - 0,3					
Chloride	3,4	g/kg	6,4 - 15,0					
Iron	130	mg/kg	150 - 490					
Zinc	40	mg/kg	25 - 150					
Manganese	18	mg/kg	42 - 195					
Copper	6,8	mg/kg	7,0 - 20,0					
Cobalt	110	µg/kg	70 - 210					
Boron	19,4	mg/kg	24,0 - 46,0					
Molybdenum	0,6	mg/kg	0,7 - 1,6					
Selenium	11	µg/kg	31 - 90					

The results are determined in dry matter.

Contact & info Sample was taken by: Eurofins Agro, Monsternemer
Contact sample taking: Klantenservice Agro: 0888761010
Sampling method: under Eurofins Agro standard PLA 3080

If the following information is shown in the reports, this information may have been provided by the client and may affect the valuation, advice and/or analysis result:
crop, culture, plant material.

Achterstuk

Method	Dry matter	Q	Em: GEWAS.OVB	Chloride	Q	Em: WTR1
	Nitrogen		Em: NIRS	Iron		Em: SPZ2:(Cf NEN 17294-2)
	Nitrate		Em: WTR1	Zinc		Em: SPZ2:(Cf NEN 17294-2)
	Sulphur		Em: SPZ2:(Cf NEN 17294-2)	Manganese		Em: SPZ2:(Cf NEN 17294-2)
	Phosphorus		Em: SPZ2:(Cf NEN 17294-2)	Copper		Em: SPZ2:(Cf NEN 17294-2)
	Potassium		Em: SPZ2:(Cf NEN 17294-2)	Cobalt		Em: SPZ2:(Cf NEN 17294-2)
	Calcium		Em: SPZ2:(Cf NEN 17294-2)	Boron		Em: SPZ2:(Cf NEN 17294-2)
	Magnesium		Em: SPZ2:(Cf NEN 17294-2)	Molybdenum		Em: SPZ2:(Cf NEN 17294-2)
	Sodium		Em: SPZ2:(Cf NEN 17294-2)	Selenium		Em: SPZ2:(Cf NEN 17294-2)
					Q *	

Q Method accredited by RvA
Em: Method Eurofins Agro, Gw: Equivalent of, Cf: In conformity with
The analyses were done at Eurofins Agro, Wageningen (NL).
The results relate exclusively to the sample taken and received by Eurofins Agro, and to the material processed on 29-05-2024, and therefore to the sample analysed. For a detailed description of the sampling and analysis methods used, visit www.eurofins-agro.com

EXAMPLE