

Fertilizer analysis  
Inorganic single solid fe

Eurofins Agro  
Binnenhaven 5  
NL - 6700 AD Wageningen  
The Netherlands  
T +31 (0)88 876 1014  
F +31 (0)88 876 1011  
E [horti@ftbnl.eurofins.com](mailto:horti@ftbnl.eurofins.com)  
I [www.eurofins.com/en/agro-testing/](http://www.eurofins.com/en/agro-testing/)

Your client number is:

Copy

**Sample** Research-/ordernumber: Date sampling: Date report:

Test code: 485 Receiving date: Sample was taken by: Third party Contactperson sampling:

Results	EC	25,9	mS/cm 25°C
	pH	6,6	
		mmol/l	ppm (=mg/l)
	Nitrate (NO <sub>3</sub> )	< 1,0	< 63
	Ammonium (NH <sub>4</sub> )	< 0,5	< 9,1
	Phosphor (P)	< 0,12	< 3,8
	Potassium( K)	< 0,5	< 20
	Calcium (Ca)	332,6	13331
	Magnesium (Mg)	< 0,5	< 13
	Sulphur (S)	< 0,5	< 17
	Sodium (Na)	< 0,5	< 12
	Chloride (Cl)	< 0,5	< 18
	Bicarbonate (HCO <sub>3</sub> )	8,8	537
	Silicon (Si)	< 0,05	< 1,41
		µmol/l	ppm (=mg/l)
	Boron (B)	< 5	< 0,06
	Copper (Cu)	11	0,70
	Iron (Fe)	< 1,0	< 0,06
	Manganese(Mn)	36	1,98
	Molybdenum (Mo)	< 0,5	< 0,05
	Zinc (Zn)	13	0,85

**Method**

If the following information is shown on the reports, this information has been provided by the customer: crop, cultivation type, cultivation method, cultivation stage, cultivation medium, watering system, cultivation system, fertilization system, A and B container contents, fertilizer package, drip EC, used drain sample for recirculation incl. recirculation EC or %, type of material/soil, used basic water, type of water, application (purpose) water.  
All analyses Em: MENGMS en DAHFD

Em: Method Eurofins Agro, Gw: Equivalent of, Cf: In conformity with  
The measurement uncertainty of a method can be requested from Eurofins Agro.

\* For this procedure the maximum shelf life between sampling and analysis has been exceeded.  
This may have affected the reliability of the result.

The analysis date is not stated separately because it is the same to the receiving date.  
The results relate exclusively to the material supplied, which Eurofins Agro received and was processed on and therefore to the sample analysed. For a detailed description of the sampling and analysis methods used, visit [www.eurofins-agro.com](http://www.eurofins-agro.com)  
All analyses were conducted at the laboratory in Eurofins Agro, Wageningen unless stated otherwise.