

## Request form Mineral fertilizer

### Customer

Company name	Contact person
Address	Phone number
Postal code	E-mail
City	Extra copy person

### Payment information (only if it differs from the above information, but always add VAT number)

Company name debtor	Contact person
Address	Phone number
Postal code	E-mail
City	
VAT-number	Order / Project number

### Sample information

Sample info 1.	
Date sample taken	Sampler name
Batch number	Expected composition

**Required sample Quantity: 100 gram**

### Analysis package (check preferred package)

Code	Description	Processing time	Parameters
<input type="checkbox"/> <b>MM01</b>	Fertilizers water soluble	5 days	N (NO <sub>3</sub> -N, NH <sub>4</sub> -N, NH <sub>2</sub> -N), Cl, P <sub>2</sub> O <sub>5</sub> , K <sub>2</sub> O, MgO, CaO, Na <sub>2</sub> O, SO <sub>3</sub> , SiO <sub>2</sub> , B, Cu, Fe, Mn, Mo, Zn
<input type="checkbox"/> <b>MM02</b>	Fertilizers flowable total	5 days	N (NO <sub>3</sub> -N, NH <sub>4</sub> -N, NH <sub>2</sub> -N), Cl, P <sub>2</sub> O <sub>5</sub> , K <sub>2</sub> O, MgO, CaO, Na <sub>2</sub> O, SO <sub>3</sub> , SiO <sub>2</sub> , B, Cu, Fe, Mn, Mo, Zn, Density, pH
<input type="checkbox"/> <b>MM03</b>	Fertilizers mineral acid dissolvable	5 days	N (NO <sub>3</sub> -N, NH <sub>4</sub> -N, NH <sub>2</sub> -N), Cl, P <sub>2</sub> O <sub>5</sub> , K <sub>2</sub> O, MgO, CaO, Na <sub>2</sub> O, SO <sub>3</sub> , SiO <sub>2</sub> , B, Cu, Fe, Mn, Mo, Zn
<input type="checkbox"/> <b>MM05</b>	Fertilizers liquid nitrogen/ sulphur	5 days	N (NO <sub>3</sub> -N, NH <sub>4</sub> -N, NH <sub>2</sub> -N), SO <sub>3</sub> , Density, pH
<input type="checkbox"/> <b>MM08</b>	Fertilizers heavy metals	5 days	As, Cd, Cr, Cu, Hg, Ni, Pb, Zn

By completing this form you give permission to Fertilab B.V. to perform these analysis.

The delivery conditions apply to all our activity's. Detailed information about background, performance characteristics and traceability of the various parameters is described in our analysis book. These documents are available on request at our laboratory.

**!** Clearly indicate on the sample your name and sample description  
When multiple samples are submitted, you can use page 2 of this form.

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**Extra samples** (information of first sample please report on the first page)

Sample info	Batch number	Expected composition	Analysis package
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**!** Clearly indicate on the sample your name and sample description