

For plant material in the residue monitoring system
(please complete this file with block letters or electronically)

Client _____

Invoice recipient _____

Sampling: _____ Location: _____ Date: _____

Name of sampler/company: _____

Data protection: JA By clicking you accept that your data will be archived in order to process this and further lab services. (revocable anytime)**Product details:**

Product: _____ Variety: _____

 bought Own productionOrganic cultivation: Yes, _____ No
Cert. bodyCultivation Outdoor Greenhouseportals/data-base: QS HTS / Fruitmonitoring

Sample ID. Portal (if known): _____

Supplier: _____

Exporter/Importer: _____

Origin: _____

Grower: _____

Identification: Lot Nr: _____ Batch Nr.: _____

Sample size (pieces/weight): _____

Priority result: Standard Urgent (next working day) Express („same day after arrival“)
Depending on terms and conditions**Requested screening scope:** **Multimethod**

- | | | | |
|--|---|---|--|
| <input type="checkbox"/> Microbiology | <input type="checkbox"/> EHEC | <input type="checkbox"/> Perchlorate/Chlorate | <input type="checkbox"/> Glyphosate / AMPA |
| <input type="checkbox"/> Phosphonic acid | <input type="checkbox"/> Fosetyl | <input type="checkbox"/> Ethephon | <input type="checkbox"/> Chlormequat / Mepiquat |
| <input type="checkbox"/> Bromide | <input type="checkbox"/> Dithiocarbamate | <input type="checkbox"/> Sulfite | <input type="checkbox"/> Heavy metals (Pb, Cd, Hg, Cu) |
| <input type="checkbox"/> QAV's | <input type="checkbox"/> others: _____ | | |
| <input type="checkbox"/> Nitrate | <input type="checkbox"/> single active ingredient : _____ | | |

Requested reporting (max. 3 without extra charge):

- | | | |
|--|---|--|
| <input type="checkbox"/> Standard | <input type="checkbox"/> Requirements ALDI | <input type="checkbox"/> Requirements REWE |
| <input type="checkbox"/> Requirements LIDL | <input type="checkbox"/> Requirements EDEKA | <input type="checkbox"/> others: _____ |

Signature Operation Officer_____
Signature Sampler

----- Ende des Dokumentes -----

Verteiler: QM/ML

Erstellt: DS 01.03.19

Geprüft: 05.03.19 CF

Freigegeben: 05.03.19 FL