

## Annex 10.6 Consultancy protocol

Company name/location number: \_\_\_\_\_

QS coordinator: \_\_\_\_\_

QS-Reference number: \_\_\_\_\_

**Note:** The reference number can be found in the subject of the complaint e-mail.

Reason for complaint:

Detection (active substance etc.)	Result value (mg/kg)	Maximum (residue) level (mg/kg)	Exceedance of the maximum (residue) level? (Mark with a cross if applicable)	Not authorized active substances? (Mark with a cross if applicable)
			<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>

Crop: \_\_\_\_\_

Variety: \_\_\_\_\_

Method of cultivation (field/greenhouse): \_\_\_\_\_

Affected field/greenhouse: \_\_\_\_\_

Complaint from QS on: \_\_\_\_\_

Consultancy requested on: \_\_\_\_\_

Consultancy done on: \_\_\_\_\_

(possible) cause(s) of the complaint

Measure(s) / prevention strategy(s) in relation to the complaint

General notes

- Possible measures to avoid foreign entries e.g:
  - Coordination of plant protection use with neighbors
  - Use of drift reducing nozzles
  - Creation of border strips
- The analysis of pre-harvest samples is a good way of complying maximum (residue) levels in the product ready for harvest.

Participant(s) (*name, first name; signature*):

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Consultant (*name, first name; company/organization; signature*):

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Within Germany, the consultancy was provided by the official plant protection service or consultancy service, or an organisation/person approved in Germany according to §10 of the Plant Protection Act. Outside Germany, a similarly qualified consultancy service was used in the same way.