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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **A black background with a black square  Description automatically generated with medium confidence** | | | | **ANALYSIS REQUEST FORM**  **Pesticides in food of plant origin and cereals/feed** | | | | | | | | | | | | | | |  |
| **Client information: (WRITE LEGIBLE)** | | | | | | | | | | **Copy recipient:**  Name:  E-mail: | | | | | | | | | |
| Company:  Contact person: | | | | | | | | | |  | | | | | | | | | |
| Address incl. country: | | | | | | | | | | | | | | | | | | | |
| E-mail: | | | | | | | | | | Phone: | | | | | | | | | |
| Customer reference\* (printed on the report and the invoice):       \*Max 1 unique reference per order (per request form) | | | | | | | | | | Attn. (printed on the report and the invoice): | | | | | | | | | |
| Invoice address: | | | | | | | | | | | | | | | | | | | |
| **Sampling place:** | | | | | | | | | | **Collected by:** | | | | | | | | | |
|  | **Sample material / description** | | | | | | **External sample ID**  **(max 20 characters)** | | | | **Organic?** | | | | **Country of origin** | | | | **Collection date** |
| 1 |  | | | | | |  | | | |  | | | |  | | | |  |
| 2 |  | | | | | |  | | | |  | | | |  | | | |  |
| 3 |  | | | | | |  | | | |  | | | |  | | | |  |
| 4 |  | | | | | |  | | | |  | | | |  | | | |  |
| 5 |  | | | | | |  | | | |  | | | |  | | | |  |
| 6 |  | | | | | |  | | | |  | | | |  | | | |  |
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| 10 |  | | | | | |  | | | |  | | | |  | | | |  |
| **Analytical**  **method(s):**  # Not accredited | | | **M93 and M86** Both multimethods;  GC-MS/MS & LC-MS/MS | | | **M93** GC-MS/MS multi | | | **M86** LC-MS/MS multi | **M84** GC/MS  Dithiocarbamates | | | **M90** LC-MS/MS Acidic herbicides | | | **M92** LC-MS/MS Ethephon | | **M94#** LC-MS/MS Quaternary ammonium compounds | |
| **M115** LC-MS/MS  Glyphosate | | **M100** LC-MS/MS  Chlormequat, mepiquat and cyromazine# | | | **M104** LC-MS/MS  Chlorate og perchlorate | | | **M114** LC-MS/MS Bromide | | **M118#** LC-MS/MS  Diquat og paraquat | | Other methods: | | | | | | | |
| **The standard reporting deadline is 3 weeks. A shorter deadline must be agreed upon in advance and can be accepted for a surcharge when adequate capacity of the laboratory. For shorter deadlines, the laboratory must have  received the samples before 12:00 (noon) or as otherwise agreed.** | | | | | | | | | | | | | | | | | | | |
| **Response deadline (business days):** Shortest deadline for M84: 3 business days. | | | | | | | | Standard,  3 weeks | | 1 week  (25% surcharge) | | | | 48-72 hours  (50% surcharge) | | | 24 hours  (100% surcharge) | | |
| Any samples containing stained seeds or a suspected high concentration of pesticide residues?  No  Yes | | | | | | | | | | | | | | | | | | | |
| Additional information: Is a control/assessment of results according to regulations desired? Please state the relevant regulation(s): | | | | | | | |  | | | | | | | | | | | |
| Ref. agreement/agreed deadline/contract/ project/contact person at NIBIO: | | | | | | | |  | | | | | | | | | | | |
| For more information about terms and conditions, please visit our website: [https://www.nibio.no/lab/en](https://www.nibio.no/en/subjects/plant-health/analyses-of-pesticides-and-other-organic-chemicals/chemical-analysis?locationfilter=true) | | | | | | | | | | | | | | | | | | | |
| **Signature and date:** | | | | | | | |  | | | | | | | | | | | |
| **Send samples to:** NIBIO - Biotechnology and Plant Health,  Dept. Pesticides and Natural Products Chemistry **Phone: E-mail:**  ATT.: PRØVEMOTTAK, Høgskoleveien 7, 1433 ÅS Norway +47-40604100 pesticidlab@nibio.no | | | | | | | | | | | | | | | | | | | |
| NIBIO Sample-ID: | | | | | | | | Received: | | | | Registered: | | | | | | | |