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| --- |
| Technical report |
| Company name (recipient confirmation) |  |
|  |
| 1. **Product specification (fill Technical report INP-F-02 for each product separately)**
 |
| **1.1. Commercial name of the product** |  |
|

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| --- | --- | --- |
| **[ ]  first application** | **[ ]  Extension** | **[ ]  Renewal** |

 |
| **1.2. Type/type of product (Legal classification and/or intended use of the product):** |
| **□** | **Fertilizers ( *Fertilizer* )** | **□** | **Nematocide \_ *\_***  |
| **□** | **Rodenticide \_ *\_*** | **□** | **Growth *stimulant*** |
| **□** | **Insecticide \_ *\_***  | **□** | **etc. ( *etc.* )** |
| **□** | **Fungicide *\_* \_** |  |  |
| * 1. **Raw materials**
 |
| **List all substances (FUNCTIONAL COMPONENTS) (chemical names, formula) used to produce this material.****CER code (garbage code) or CAS number** | **Origin and supplier** | **Description****reference *STC******Inputs Standard*****point 5** | **Notes and Information about the origin of****the raw material (animal, vegetable,****mineral, microorganisms, etc.)** | **Provide copies of certificates and raw material specifications for each ingredient** |
|  |  |  |  | □ |
|  |  |  |  | □ |
|  |  |  |  | □ |
|  |  |  |  | □ |
|  |  |  |  | □ |
| * 1. **Additives and technological aids**
 |
| **Substance** | **Function purpose** | **CAS number** | **Notes and Information about the origin of****the raw material (animal, vegetable,****mineral, microorganisms, etc.)** | **Provide copies of certificates and/or specifications for substance** |
|  |  |  |  | □ |
|  |  |  |  | □ |
|  |  |  |  | □ |
|  |  |  |  | □ |
|[ ]  Non-GMO Declaration  | ……. | sheets |
|[ ]  Analysis report | ……. | sheets |
|[ ]  Others | ……. | sheets |
|  |
| * 1. **Stages of the technological process (brief description of the production process and/or flow chart (from raw material to finished Product)**
 | **Brief description or Flow diagramme** |
| **Process step name**  | **Description** |
| 1. |  |  |
| 2. |  |  |
| 3. |  |  |
| 4. |  |  |
| 5. |  |  |
| 6. |  |  |
|  |
| * 1. **Description of the Product (final)**
 |
|[ ]  Technical data sheet of finished product | ……. | sheets |
|[ ]  Analysis report | ……. | sheets |
|[ ]  Labels (Provide a sample of product labeling) | ……. | sheets |
|[ ]  Others | ……. | sheets |
|  |
| * + 1. **Package**

(list all types and sizes of packaging) |

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| --- | --- | --- |
| **No.** | **Type, packaging material** | **Total weight of the product package, kg** |
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| * 1. **General information**

**Information provided*****( If “Yes”, description is required)*** | **Notes, description, explanation** |
|  Registration of the product in the country of production or use (inclusion in the official state register) | □ No□ Yes | **Attach a copy of the document and a link to the website (website)** |
|  Registration of the product for official use in organic agriculture. | □ No□ Yes | **Attach a copy of the document and a link to the website (website)** |
| Risk of genetically modified ingredients/excipients and products thereof. | □ No□ Yes |  |
| Product treated with ionizing radiation | □ No□ Yes |  |
|  Is it a by-product of any industrial process | □ No□ Yes |  |
| 1. List all premises (on site or otherwise) in which products are stored and/or processed (in the case of manufacturing) in your company or in your company's area of responsibility (if they exist)
 |
| ***No.*** | Name | Locations, address | Usage |
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By filling this Technical report, I confirm that genetically modified organisms (GMOs) and ionizing radiation are not used in product processing.

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| --- | --- |
| Responsible (contact) person |  |
| Position |  |
| Phone |  |
| E-mail |  |
| Date |  |