

International Database Transport (for) Feed

IDTF (International Database Transport (for) Feed), is a database created by the ICRT (International Committee Road Transport), with regard to bulk transport by road, intended for animal feed.

[more about ICRT/IDTF](#)



Module for: ☒ Road transport ☐ Inland waterway

[Download user manual](#)

What are you looking for?



SEARCH

Cleaning regime



☐ Whole words only

⚠ All products, not classified in the IDTF, are forbidden as loads for means of transport transporting products used for animal feed.

Useful links

[List of differences](#)



[Request for classification](#)



[Generate Excel file](#)



International Database for Transport of Feed (IDTF)

User manual

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1. Introduction

This is the manual for the use of the International Database for Transport of Feed (IDTF). In this manual, you'll find an explanation of the navigation within the IDTF based on several examples. In addition, the main features, such as finding products and cleaning regimes and printing personalized product overviews, are explained step by step.

Below you'll find an overview of the tabs within our website. In addition to a great number of products, the IDTF contains additional information regarding requirements defined for the transport of feed by certified transport companies. For this purpose see tabs "Procedures" and "Links".

If you cannot find the information you require on the IDTF website please feel free to contact your certification scheme owner. See tab "Contact".

Sitemap

- **Home**
 - See chapter "Homepage"
- **ICRT**
 - ICRT: objectives and participating certification schemes
- **News**
 - Newsletters related to the IDTF
 - General information
 - New products, reclassification of products
- **Procedures**
 - Procedure for (re-)classification of products
 - Application form IDTF
 - Description of cleaning procedures
 - Description of release procedures
- **Links**
 - Homepages of the participating schemes
 - Certified companies per scheme
 - Guidance documents for HACCP transport
 - Several websites with information on authorized disinfection agents in different countries
- **Contact**
 - Contact forms / data for the participating certification schemes
- **Disclaimer**
 - Disclaimer

2. Homepage

Go to <https://www.icrt-idtf.com/>. On screen you'll see the IDTF start page where you can instantly search the database or navigate to one of the other features / tabs of the IDTF.

Screenshot 1

The screenshot shows the homepage of the International Database Transport (for) Feed (IDTF). The page is divided into several sections, with numbered callouts highlighting specific features:

- 1**: Language selector (English).
- 2**: Navigation menu (Home, ICRT, Procedures, News, Links, Contact, Disclaimer).
- 3**: Road transport toggle.
- 4**: Module selection (Road transport, Inland waterway).
- 5**: Search bar and filters (Cleaning regime, Whole words only).
- 6**: Download user manual button.
- 7**: List of differences button.
- 8**: Useful links section.
- 9**: Request for classification and Generate Excel file buttons.
- 10**: News section (International Database for Transport of Feed (IDTF) – Newsletter 3/2020, 2/2020, 1/2020).

The page also features a large image of a truck, a description of the IDTF database, and a footer with logos of partner organizations (GMP+, Qualimat, Ovocom, EFISC-GTP, AIC, AMA-Marketing) and copyright information.

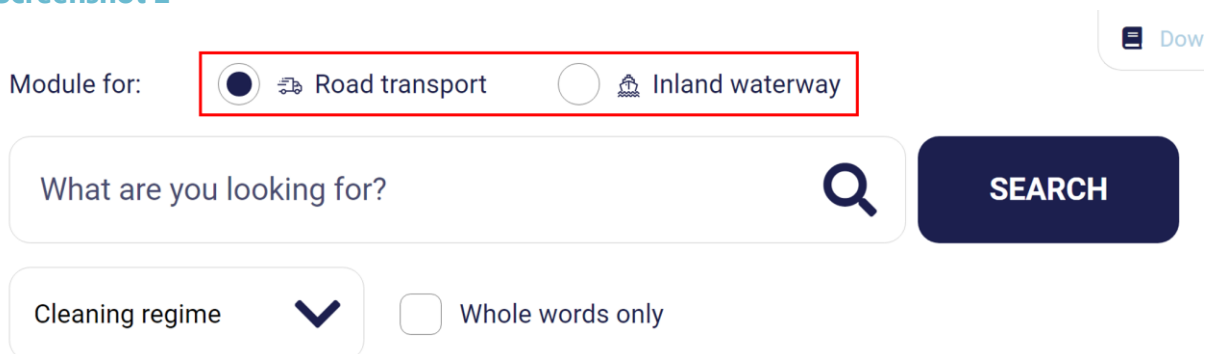
Below you will find a brief description of the items on the IDTF homepage:

Item	Description/ Function
1	Select language: this allows you to choose your preferred language: German, English, French or Dutch. This menu is always visible, so you can change the language at any time.
2	Tabs with additional information. Also see "Sitemap".
3	Designation for the transport module you are currently working in.
	Select module: this allows you to choose the transport module – Road transport or Inland waterway transport.
5	Search fields for composing search queries. Also see chapter "Search".
6	Link to the user manual
7	Automatic generation of the list of differences. For some products, the cleaning regime varies per certification scheme. In this Excel list, the cleaning regimes are displayed per product for all certification schemes
8	Link to the procedure for (re-)classification and to the application form.
9	Link to the menu "Generate Excel file". This allows you to compose your own list of products and to export it to Excel. Also see chapter "Export and print".
10	Link to the most recent newsletters. All previous newsletters can be found by clicking on Read more news or under the tab News.

3. Two transport modules

On the IDTF website you can find information about products and corresponding cleaning regimes for both road transport and inland waterways transport. You can change the transport module you are working in at any moment by clicking on the checkbox above the search field.

Screenshot 2



Module for: ☒ Road transport ☐ Inland waterway

What are you looking for?

Cleaning regime ☐ Whole words only

 All products, not classified in the IDTF, are forbidden as loads for means of transport transporting products used for animal feed.



These are two independent modules: the available products and their cleaning regimes can differ per module. Therefore check if you are working in the right module. You can recognize the module you are currently working in by the label in the left upper corner of the page and by the background colour: blue for road transport and yellow for inland waterway transport.

Screenshot 3



ICRT IDTF International Database Transport (for) Feed

Home ICRT Procedures News Links Contact Disclaimer

☒ Road transport

Salt

IDTF number	40381
Road Transport	
Minimum Cleaning Regime	(A) Dry cleaning
Description	The content of NaCl shall not be less than 97% on a dry matter basis, exclusive of additives.
CAS number	7647-14-5
Synonyms	Table salt
Publish date	20-11-2017
Mandatory from	20-11-2017

Salt

Print 

IDTF number	40381
Inland waterway	
Minimum Cleaning Regime	(B) Cleaning with water
Description	The content of NaCl shall not be less than 97% on a dry matter basis, exclusive of additives.
CAS number	7647-14-5
Synonyms	Table salt
Publish date	01-07-2020
Mandatory from	01-07-2020

As these two modules are independent from each other, it may happen that a certain product is only available in one transport module. In that case, when changing the module, the following notification will appear:

Screenshot 4

Product not found	The current product cannot be found in this module.
-------------------	-----------------------------------------------------

Although the screenshots in the following chapters are made in the road transport module, both modules work in an identical way. So all actions described below are also applicable when working in the inland waterway transport module.

4. Search

4.1 General search

In order to find a product in the IDTF, use the search field on the homepage. In the search field you can compose a search query by entering one or more search words. You can search for product name, a part of the product name, brand name, the IDTF number, the CAS number of a certain product or the cleaning regime. The IDTF search function is punctuation sensitive.

Due to autocomplete function you will receive a drop down list with results for the (beginning of the) word which you are typing in the search field. You can then select an item from the list or click on "Search".

Hereinafter, the search process will be illustrated based on an example.

Example : search for a cleaning regime for "whey".

- In the search field, enter "whey" as search query.
- While typing, you will receive a drop down list with the results for the (beginning of the) word "whey".
- After you have specified your search query, click "Search".

Screenshot 5

The screenshot shows the IDTF search interface. At the top, there are two radio buttons for 'Module for': 'Road transport' (selected) and 'Inland Waterway'. To the right, there is a 'Dov' button. Below this, there is a search input field containing the text 'whey' and a magnifying glass icon. To the right of the input field is a dark blue button labeled 'SEARCH'. Below the input field, a dropdown list is visible, showing the following results:

- 40353 Whey powder - (A) Dry cleaning
- Cleaning regime
- 40354 Delactosed whey powder - (A) Dry cleaning
- 40355 Whey protein powder - (A) Dry cleaning
- 40356 Demineralised, delactosed whey powder - (A) Dry cleaning
- 40357 Whey permeate powder - (A) Dry cleaning

A red warning message is visible below the search results: 'Warning: Product classified in the IDTF only, which is not suitable for means of transport transporting products used for animal feed.'

Scroll down to view all search results for "whey" and the corresponding cleaning regimes.

Screenshot 6

You searched for the term **whey**

IDTF - number	Product name	CAS number	Minimum cleaning
40353	Whey powder →		A
40354	Delactosed whey powder →		A
40355	Whey protein powder →		A
40356	Demineralised, delactosed whey powder →		A
40357	Whey permeate powder →		A
40358	Whey retentate powder →		A
30337	Whey/ Whey concentrate →		list of differences
30338	Delactosed whey →		list of differences
30339	Whey protein →		list of differences
30340	Demineralised, delactosed whey →		list of differences
30341	Whey permeate →		list of differences
30342	Whey retentate →		list of differences
20065	Whey/ Whey concentrate, crude →		D

4.2 List of differences (only applicable for road transport)

For some products the cleaning regime is different for the different certification schemes (list of differences). You can view a cleaning regime per scheme by clicking on the product name, e.g. "Delactosed whey".

Screenshot 7

You searched for the term **Delactosed whey**

IDTF - number	Product name	CAS number	Minimum cleaning
40353	Whey powder →		A
40354	Delactosed whey powder →		A
40355	Whey protein powder →		A
40356	Demineralised, delactosed whey powder →		A
40357	Whey permeate powder →		A
40358	Whey retentate powder →		A
30337	Whey/ Whey concentrate →		list of differences
30338	Delactosed whey →		list of differences
30339	Whey protein →		list of differences
30340	Demineralised, delactosed whey →		list of differences
30341	Whey permeate →		list of differences
30342	Whey retentate →		list of differences
20065	Whey/ Whey concentrate, crude →		D

All relevant product details are now shown on screen in a so-called product sheet, including the cleaning regime per scheme. For transport of product between 2 schemes with different cleaning regime the strictest cleaning regime must be applied.

Screenshot 8

Delactosed whey

Print 


IDTF number	30338
Road transport	
Minimum cleaning regime	List of differences
AIC cleaning regime	(C) Cleaning with water and a cleansing agent
EFISC-GTP cleaning regime	The operator can chose the cleaning regime accordingly to the ones requested by the other schemes owner
GMP+ cleaning regime	(B) Cleaning with water
Ovocom cleaning regime	(C) Cleaning with water and a cleansing agent
pastus+ cleaning regime	(C) Cleaning with water and a cleansing agent
QS cleaning regime	(D) Cleaning and disinfection
Qualimat cleaning regime	(D) Cleaning and disinfection
Footnotes	Falls under the scope of Reg. (EG) nr. 1069/2009.


4.3 Search with use of quotation marks


Searching for a part of the product names or for the whole product name usually leads to different results. "Whey" for instance, leads to 13 search results, where searching for "whey powder" between quotation marks produces 3 hits – only products containing the exact combination of terms "whey" and "powder".

Screenshot 9

Road transport

"whey powder"  **SEARCH**

Cleaning regime  ☐ Whole words only

 All products, not classified in the IDTF, are forbidden as loads for means of transport transporting products used for animal feed.

You searched for the term **"whey powder"**

IDTF - number	Product name	CAS number	Minimum cleaning
40353	Whey powder →		A
40354	Delactosed whey powder →		A
40356	Demineralised, delactosed whey powder →		A

4.4 Search with option "Whole words only"





Option "whole words only": with this option only entire words should be valid search results.


Example: If this option is on, when looking for "fat", the IDTF will not consider the first three letters of "fatty" a valid search match. So, with this option on there will be 4 matches, without this option 29 (all terms with fatty, fats, defatted etc.).

Screenshot 10


Module for:

☒  Road transport


☐  Inland Waterway

 [Download user](#)


fat



SEARCH

Cleaning regime 

☒ Whole words only

 All products, not classified in the IDTF, are forbidden as loads for means of transport transporting products used for animal feed.

4.5 Search within a product group (so called "related products")

Some products have been included in the IDTF as a product group. This means that several products fall under one joint product name. All of these products are shown in the product sheet in the field "Related products".

Example: search for "Maize gluten", a moist product.

The search process as described in paragraph 4.1 has pointed out that the product named "Moist/wet Maize gluten" is listed under "Feed materials of vegetable origin requiring min. cleaning B".

Screenshot 11

You searched for the term **"Maize gluten"**

IDTF - number	Product name	CAS number	Minimum cleaning
40400	Moist/ wet stackable feed materials of vegetable origin → Moist/wet Maize gluten feed (1.2.9.) Related product		list of differences
40341	Feed materials of vegetable origin requiring min. cleaning A → Dry Maize gluten (1.2.8) Related product Dry Maize gluten feed (1.2.9) Related product		A
30308	Feed materials of vegetable origin requiring min. cleaning B → Moist/wet Maize gluten (1.2.8) Related product		B

When necessary, you can view all related products falling under Feed materials of vegetable origin requiring min. cleaning B by clicking on the product name. By pressing "Ctrl+F+maize gluten" the term "maize gluten" will be highlighted. This Windows search feature is not punctuation sensitive.

Screenshot 12

Feed materials of vegetable origin requiring min. cleaning B

Print 

IDTF number	30308
<i>Road transport</i>	
Minimum cleaning regime	(B) Cleaning with water
Important requirements	The following exceptions apply for GMP+: In the case of liquid bulk transport it is almost always the case that there are residues after unloading and therefore, under a strict interpretation of the GMP+ standard, it must always be wet cleaned. In practice it appears that dry cleaning is sufficient on the basis of an own HACCP assessment. If a truck with residues of liquid feed material is to be loaded for another client then this should be agreed bilaterally with the client or it may occur after a cleaning frequency to be agreed.
Description	See EU Catalogue of Feed Materials for a description of the specific products.
Synonyms	
Related products	<p>Moist/wet Barley protein feed (1.1.9)</p> <p>Barley solubles (1.1.10)</p> <p>Liquid barley starch (1.1.12)</p> <p>Barley distillers solids, wet (1.1.16)</p> <p>Barley distillers solubles, wet (1.1.17)</p> <p>Moist/wet Maize fibre (1.2.7)</p> <p>Moist/wet Maize gluten (1.2.8)</p> <p>Moist/wet Maize germ (1.2.10)</p> <p>Maize steep liquor (1.2.15)</p> <p>Sweet corn silage (1.2.16)</p> <p>Corn cobs wet</p> <p>Liquid polished rice feed (1.6.21)</p> <p>Moist/wet Wheat fibre (1.11.10)</p> <p>Moist/wet Wheat gluten feed (1.11.16)</p> <p>Moist/wet Vital wheat gluten (1.11.18)</p> <p>Liquid wheat starch (1.11.19)</p> <p>Wheat solubles (1.11.21)</p> <p>Grain spent wash syrup (1.12.6)</p> <p>Moist distillers' grains (1.12.7)</p> <p>Mash Filter Grains (1.12.14)</p> <p>Pot ale (1.12.15)</p> <p>Pot ale syrup (1.12.16)</p> <p>Moist/wet Olive pulp (2.11.1)</p> <p>Moist/wet Soya bean pulp - Soya bean paste (2.18.8)</p> <p>Moist/wet By-product from soybean preparation (2.18.10)</p> <p>Moist/wet Lupin pulp (3.9.4)</p> <p>Pea solubles (3.11.11)</p> <p>Moist/wet (Sugar) beet pieces, boiled (4.1.13)</p> <p>Liquid Fructo-oligosaccharides (4.1.14)</p> <p>Beetroot juice (4.2.1)</p> <p>Carrot scrapings (4.3.3)</p> <p>Potato protein fermented, liquid (4.8.13)</p> <p>Moist/wet Citrus pulp (5.13.1)</p> <p>Fresh Date fruit (5.19.1)</p> <p>Fresh Fig fruit (5.21.1)</p> <p>Moist/wet Fruit pulp (5.22.2)</p> <p>Moist/wet Tomato pulp - tomato pomace (5.35.1)</p> <p>Fresh and unwashed Beet leaves (6.1.1)</p> <p>Fresh or ensiled Cereal plants (6.2.1)</p> <p>Fresh or ensiled Grass, herbs, legume plants -green forage (6.6.3)</p> <p>Moist/wet Lucerne - Alfalfa (6.10.1)</p> <p>Moist/wet Lucerne solubles (6.10.8)</p> <p>Maize silage (6.11.1)</p> <p>Algae (7.1.1)</p> <p>Algae extract - Algae fraction (7.1.5)</p> <p>Cane bagasse (7.6.4)</p> <p>Yucca Schidigera juice (7.12.2)</p> <p>Vegetal carbon - charcoal (7.13.1)</p>
Publish date	01-12-2019
Mandatory from	01-12-2019

If you want to view these details in another language, make sure to click the relevant language.

5. Product sheet

You can view all details of a specific product by clicking on the product name, displayed in the search results. All relevant product details are then shown on screen in a so-called product sheet. The information included in the IDTF per separate product / product group may vary and highly depends on the amount of data made available by companies and on the relevance of certain information to the product.

Below you'll find the description of information fields you may find in a product sheet:

Field name	Description
Product name	Name of the product or product group. For chemical compounds, the IUPAC nomenclature is preferred. This field is always shown.
IDTF- number	The unique identification number of a product or product group. The IDTF number is automatically generated by the database. This field is always shown.
Road Transport / Inland Waterway	This is the name of the module you are currently working in.
Minimum cleaning regime	Minimum cleaning regime prescribed. This field is always shown. For some products, the cleaning regime varies per certification scheme. In that case, a referral is made to the "List of differences".
Important requirements	(Sometimes supplementary) conditions transport companies should meet at all times.
Description	Characteristics, based on which the product can be easily recognized (colour, odour, shape, texture etc). For some products, these fields contain a shortcut to documents that provide more relevant information.
Formula	Chemical formula of the product.
CAS-number	Chemical Abstracts Service Registry Number is the unique identification number of chemical compounds. Preferably, CAS-numbers are used as mentioned by ECHA: European Chemical Agency.
EINECS-number	European INventory of Existing Commercial chemical Substances Number is the unique identification number of a chemical compound. Preferably EINECS-numbers are used as mentioned by the ECHA.

Field name	Description
EURAL code	A six digit code intended for the unique characterization of waste within the member state of the European Union.
Synonyms	Other common names for the product.
Brand name examples	Examples for names under which the product is marketed.
Related products	Some product names are collective nouns under which several products can fall (such as food, fertilizer, food additives etc). Associated products are mentioned in this field.
Footnotes	Additional information on the product. No requirements for transport companies are laid down in this field.
Publish date	Date that information (new/reclassification) about the IDTF-nr was published by an IDTF newsletter.
Mandatory from	Date from which the defined cleaning regime must be applied.

6. Export and print

6.1 General

In some situations, such as when there is no access to the Internet, it is convenient to retrieve product details from the IDTF as an Excel file or as a printed list. The IDTF offers users the possibility of composing a list of products and to export it to Excel, allowing for easy adjustments and printing.

Go to homepage and click on **Generate Excel file**.

Screenshot 13

The screenshot displays the IDTF user interface. On the left, a vertical sidebar contains logos for various entities: GIZ, qualimat, ovibicom, EFRC GIP, pastus*, and aic. The main content area features a search bar with the placeholder text 'What are you looking for?' and a magnifying glass icon, followed by a dark blue 'SEARCH' button. Above the search bar, there are radio buttons for 'Module for:' with 'Road transport' selected and 'Inland waterway' as an option. Below the search bar, there is a 'Cleaning regime' dropdown menu and a checkbox for 'Whole words only'. A red warning message is visible: '⚠ All products, not classified in the IDTF, are forbidden as loads for means of transport transporting products used for animal feed.' At the bottom, a 'Useful links' section contains three buttons: 'List of differences', 'Request for classification', and 'Generate Excel file'. The 'Generate Excel file' button is highlighted with a red rectangular border.

The print menu will now open.

Screenshot 14

Excel generator

Module	<input checked="" type="radio"/> Road transport <input type="radio"/> Inland waterway	1
Cleaning regime	<input checked="" type="checkbox"/> All	2
Group	<input checked="" type="checkbox"/> All	3
Fields	<input type="checkbox"/> All	4
	<input checked="" type="checkbox"/> IDTF number	
	<input checked="" type="checkbox"/> Product name	
	<input checked="" type="checkbox"/> Cleaning regime	
	<input checked="" type="checkbox"/> Important requirements	
	<input checked="" type="checkbox"/> Mandatory from	
	<input type="checkbox"/> Related products	
	<input type="checkbox"/> Formula	
	<input type="checkbox"/> EURAL code	
	<input type="checkbox"/> CAS number	
	<input type="checkbox"/> Footnotes	
Products	<input checked="" type="checkbox"/> All	

5 **GENERATE EXCEL**

Screenshot 15

Excel generator

Module	<input checked="" type="radio"/> Road transport <input type="radio"/> Inland waterway
Cleaning regime	<input checked="" type="checkbox"/> All
Group	<input checked="" type="checkbox"/> All
Fields	<input checked="" type="checkbox"/> All
Products	<input type="checkbox"/> All

6

Magnesium silicate ✕ White aluminous clay ✕ c

Magnesium silicate

New agricultural machines straight from the production plant

Below you will find a brief description of the items of the print menu.

Item	Description / Function
1	With this you can select the module you want to work in.
2	With this you can select cleaning regimes which will appear in the list of products.
3	With this you can select product groups which will appear in the list of products.
4	With this you can select information fields which will appear in the list of products. IDTF-number, Product name, Cleaning regime, Important requirements and Mandatory from are obliged fields, meaning they will always appear in the list of products. To export products which fall under certain product name / group you need to add tick mark to "Related products."
5	With this the Excel list of products will be generated.
6	With this you can select products which will appear in the list of products.

Hereinafter, the process of composing the list, export to Excel is explained based on some examples.

6.2 Composing a list of products and export to Excel



Example 1: composing a list of all products while all information fields are displayed.


- Don't remove tick marks
- Click on "Generate excel"

The Excel list of products is generated. You may choose to open the file or to save the file to your computer.

Screenshot 16

Excel generator

Module	<input checked="" type="radio"/>  Road transport <input type="radio"/>  Inland waterway
Cleaning regime	<input checked="" type="checkbox"/> All
Group	<input checked="" type="checkbox"/> All
Fields	<input checked="" type="checkbox"/> All
Products	<input checked="" type="checkbox"/> All

 **GENERATE EXCEL**

Example 2: composing a list of all products with cleaning regime A or B, while only the obliged information fields are displayed.

- Remove tick mark from Cleaning regime - All
- Add tick mark to "(A) Dry cleaning" and "(B) Cleaning with water"
- Don't remove tick mark from "Group – All"
- Remove tick mark from "Fields" -all. The obliged fields are already marked.
- Don't remove tick mark from "Products – All"
- Click on "Generate excel".

The Excel list of products is generated. You may choose to open the file or to save the file to your computer.



Products listed on the list of differences, although they may have cleaning regimes A or B for some certification schemes, will not be included in this Excel list. To generate an Excel list with these products click on "List of differences" on the Homepage. See also chapter 2 of this manual.

Screenshot 17

Excel generator

Module

☒ Road transport
☐ Inland waterway

Cleaning regime

☐ All
☐ Forbidden, the release procedure is not accepted
☒ (A) Dry cleaning
☒ (B) Cleaning with water
☐ (C) Cleaning with water and a cleansing agent
☐ (C) with important requirement
☐ (D) Cleaning and disinfection
☐ The operator can chose the cleaning regime accordingly to the ones requested by the other schemes owner
☐ Forbidden load
☐ List of differences

Group

☒ All

Fields

☒ All

Products

☒ All

GENERATE EXCEL

Example 3: composing a list of all products categorized as animal feed. You want all information fields to be displayed.


- Don't remove tick mark from "Cleaning regime – All"
- Remove tick mark from Group - All
- Add tick mark to "Animal feeds"
- Don't remove tick mark from "Fields – All"
- Don't remove tick mark from "Products – All"
- Click on "Generate excel"

The Excel list of products is generated. You may choose to open the file or to save the file to your computer.

Screenshot 18

Excel generator

Module	<input checked="" type="radio"/> Road transport <input type="radio"/> Inland waterway
Cleaning regime	<input checked="" type="checkbox"/> All
Group	<input type="checkbox"/> All <input type="checkbox"/> (Products with) processed animal proteins <input checked="" type="checkbox"/> Animal feeds <input type="checkbox"/> Animal products <input type="checkbox"/> Chemicals <input type="checkbox"/> Clays and clay minerals <input type="checkbox"/> Fish meal <input type="checkbox"/> Inorganic substances/products <input type="checkbox"/> Organic fertilizers, soil improvers and soil products <input type="checkbox"/> Organic substances / products <input type="checkbox"/> Others <input type="checkbox"/> Products or raw materials for human foods <input type="checkbox"/> Rock / decomposition product of rock (granule size ≤2mm), unprocessed, not polluted <input type="checkbox"/> Rock / decomposition product of rock, unprocessed, not polluted <input type="checkbox"/> Solid mineral fuels
Fields	<input checked="" type="checkbox"/> All
Products	<input checked="" type="checkbox"/> All

 GENERATE EXCEL

You can also individually select products to be displayed, irrespective of cleaning regime or product category.

Example 4: Composing a list of the following products, while chemical formula and CAS-number are displayed.

- Butanone
 - Butyl acetate
 - Calcium hydroxide
-
- Don't remove tick mark from "Cleaning regime - All"
 - Don't remove tick mark from "Group – All"
 - Remove tick mark from Fields - All
 - Add tick mark to "Formula" and "CAS-number"
 - Remove tick mark from "Products – All". A new field will appear.
 - Type Butanone in that field until the product appears in the list. Click on the product. Butanone is now highlighted. Now you can type the next product name, Butyl acetate. Repeat the procedure until all three products are highlighted.
 - Click on "Generate excel"

The Excel list of these three products is generated. You may choose to open the file or to save the file to your computer.

Screenshot 19

Excel generator

Module	<input checked="" type="radio"/> Road transport <input type="radio"/> Inland waterway
Cleaning regime	<input checked="" type="checkbox"/> All
Group	<input checked="" type="checkbox"/> All
Fields	<input type="checkbox"/> All <input checked="" type="checkbox"/> IDTF number <input checked="" type="checkbox"/> Product name <input checked="" type="checkbox"/> Cleaning regime <input checked="" type="checkbox"/> Important requirements <input checked="" type="checkbox"/> Mandatory from <input type="checkbox"/> Related products <input checked="" type="checkbox"/> Formula <input type="checkbox"/> EURAL code <input checked="" type="checkbox"/> CAS number <input type="checkbox"/> Footnotes
Products	<div>Mixture of calcium hydroxide and activated carbon</div> <div>Calcium hydroxide</div> <div>Butanone Butyl acetate calcium hyd</div>

GENERATE EXCEL