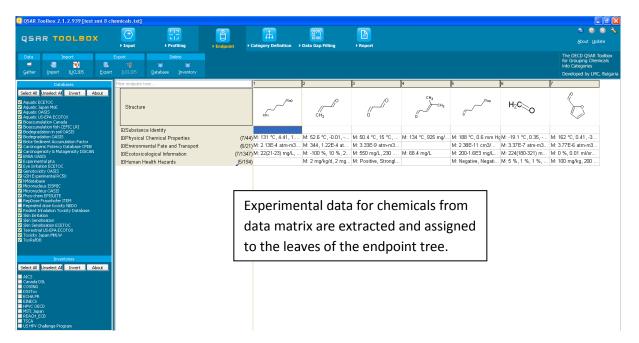
Export functionality in Toolbox

There are two type of export Horizontal and Vertical.

1. Horizontal export:

- The layout of the horizontal export is:
 - Data records (experimental data) are exported in rows
 - Multiple data records for a single chemicals are presented in separate rows

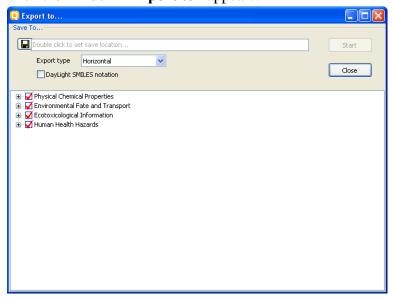
Ones you are in the Endpoint section and experimental data are extracted and assigned to the chemicals on the data matrix, click the active **Export** button:



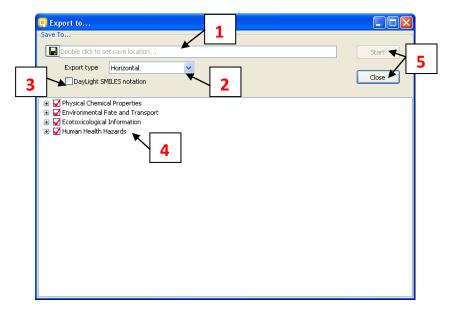
Click the **Export** button:



Then the window "Export to" appears:



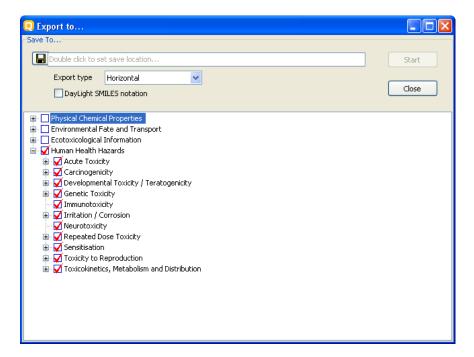
Description of fields of **Export to** window:



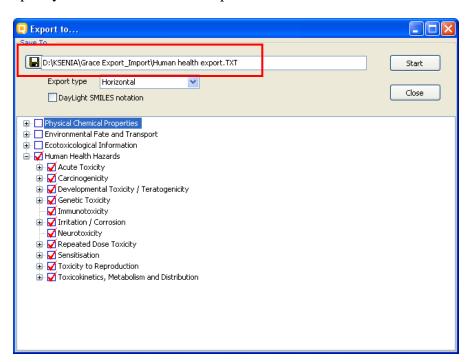
- 1. Fields where the user should specify the name of the file and file location
- 2. Pop-up menu to select horizontal or vertical type export
- 3. Box where the user could specify if the exported SMILES is in Daylight format
- 4. Endpoint tree the experimental data are assigned to the leaves of the endpoint tree
- 5. Start and Close buttons

Example with Horizontal export:

Select nodes with data for export that you are interest in (e.g human health hazard):

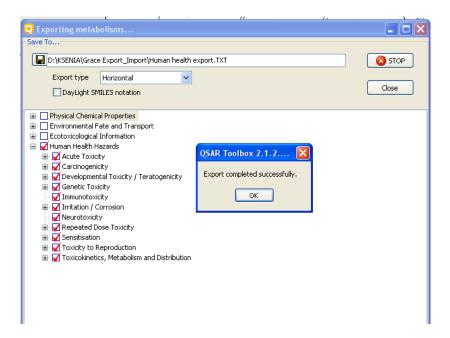


Specify the file and folder for export:

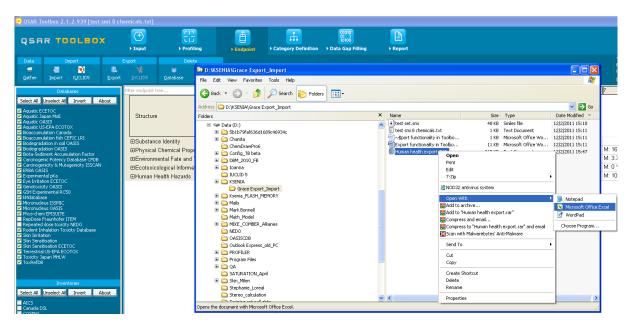


Specify the type of export. In this case horizontal type is selected

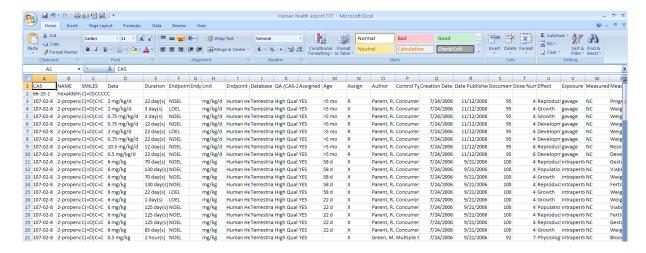
Click **Start** button, when the export is ready close the appeared message:



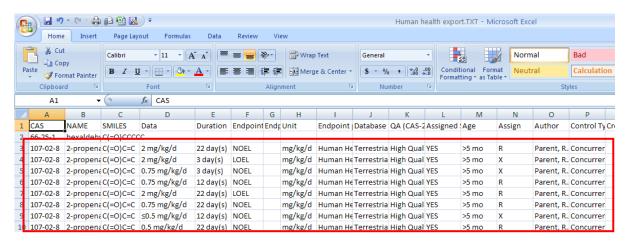
Open the saved file via excel:



Overview of excerpt from the saved excel file:



Each data is presented on a separate row, so for a single chemical there could be more than one row with experimental data (e.g CAS 107-02-8 have more than one experimental data (see red colored shape)):

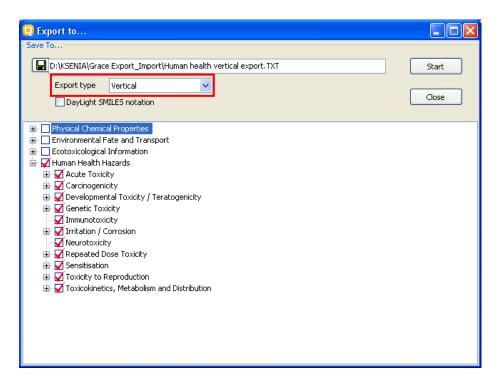


2. Vertical export

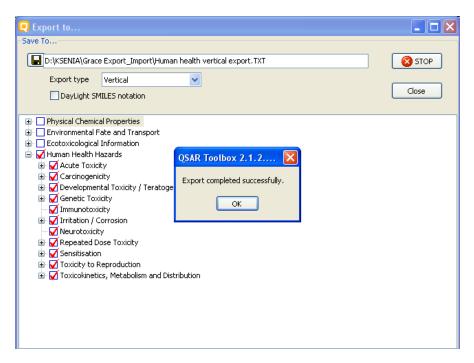
- The layout of the vertical export is:
 - Data records (experimental data) are exported in columns. Column heading contain metadata labels
 - Multiple records for a single chemical are presented in a single row

Example with Vertical export:

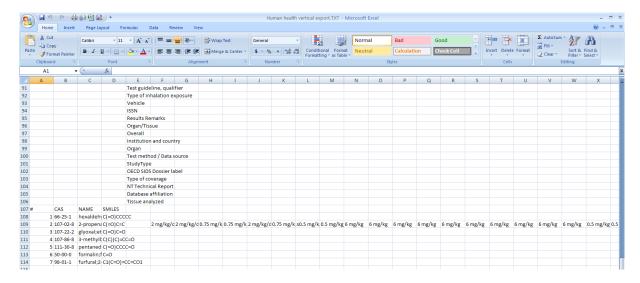
The only difference with horizontal export is the type of selected export:



Click **Start** button, when the export is ready close the appeared message:



Overview of excerpt from the saved vertical file:

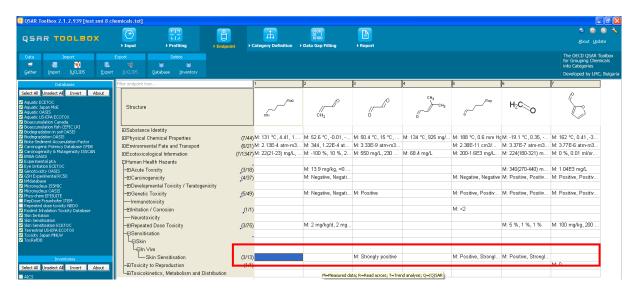


In this type of export the first columns contains metadata information, while the chemicals with their substance information and experimental data are presented after the columns with metadata.

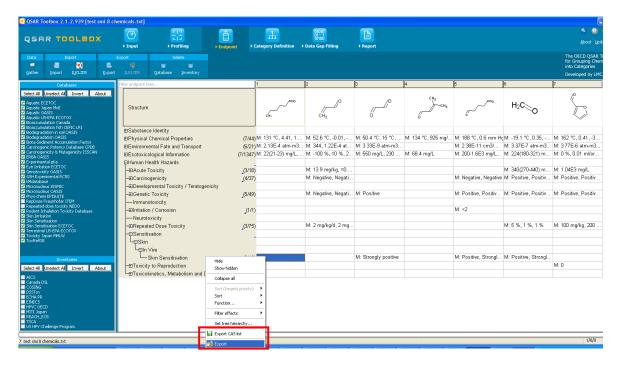
Note: If the experimental data prepared for export contains diversity of metadata, the horizontal type of export is recommended.

3. Export of experimental data from a row from data matrix:

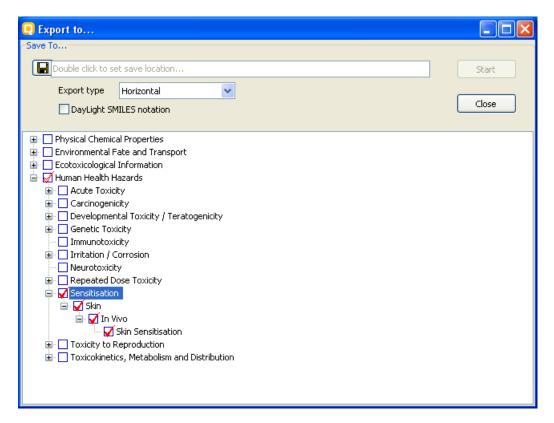
There is an option where the software could export data from a row (e.g export skin sensitization exp.data):



Ones you are open the endpoint tree to the leaf with data which you want to export, right click over the endpoint tree. Then select export:



The **Export to** window appears:



In this case the skin data will be exported only.

Note: The red thick mark should be bold like , not . In second case the data will not be exported.