RIVM2016.csv Data format

Rivm2016.csv contains a subset of the 2016 impact data for the Netherlands as compiled by the RIVM.

The first row describes the headers, most of which are indicator names. The second row contains the units for each of the indicators.

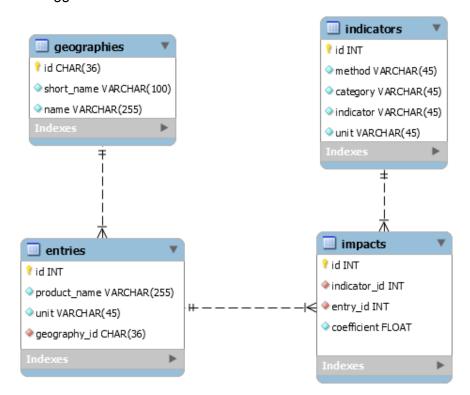
All indicators are split by colons (:) into 3 parts; method, category and indicator. The ecoinvent process column is split by commas (,) into 4 parts; product name, geography (in square brackets), method and data source.

Any indicators or entries that do not follow this format, can be ignored.

The geography data required for this set is not included as a csv file, as it concerns only a single entry: (NL, NLD, The Netherlands)

Import this entry as you see fit.

The suggested model for this data looks as follows:



Note: The actual data model you'll implement, does not have to be exactly like this.