CST8333 19F (350, 351) Dataset Attribution

# Attribution and License

**This Handout Was Used in Semester 19F, the Data Set and program requirements will have changed for future course deliveries. Use this as a reference example only.**

The dataset for use in CST8333 19F Section 350, 351 comes from the Open Government of Canada, published by Agriculture and Agri-Food Canada.

You can obtain the dataset here:

Agriculture and Agri-Food Canada. (March 29, 2018). Canadian Cheese Directory [webpage] Retrieved on August 21, 2019 from <https://open.canada.ca/data/en/dataset/3c16cd48-3ac3-453f-8260-6f745181c83b>

You need to review the Open Government License which is found here:

<http://open.canada.ca/en/open-government-licence-canada>

**It is your responsibility to attribute the data set source as per the Open Government License within your program source code and project documentation.**

# Additional Information

The dataset file is named “canadianCheeseDirectory.csv”

While the file will open by default in MS Excel, it is actually only a text file, use a text editor like Notepad++ to review it.

You are required to use the English columns from the dataset, each of these columns ends in “En” some columns do not, as their data is common to English and French.

List of Columns to use:

|  |
| --- |
| CheeseId |
| CheeseNameEn |
| ManufacturerNameEn |
| ManufacturerProvCode |
| ManufacturingTypeEn |
| WebSiteEn |
| FatContentPercent |
| MoisturePercent |
| ParticularitiesEn |
| FlavourEn |
| CharacteristicsEn |
| RipeningEn |
| Organic |
| CategoryTypeEn |
| MilkTypeEn |
| MilkTreatmentTypeEn |
| RindTypeEn |
| LastUpdateDate |