



AUSNUT 2011–13 food details file

The food details file contains non-nutrient information on the 5,644 foods for which nutrient data were prepared for the Australian National Nutrition and Physical Activity Survey (NNPAS) component of the 2011–13 Australian Health Survey (AHS) as set out in the [AUSNUT 2011–13 Food Details File](#).

Table 1: Summary of information published in the 'Food Details File'

| Column heading | Description of data |
|-----------------------|--|
| Food ID | FSANZ specific 8-digit alpha numeric food identification code. |
| Survey ID | AHS specific 8-digit numeric food identification code. |
| Food Derivation | Describes how the majority of nutrient data were generated for each food. Includes descriptions of data. |
| Food Name | Identifies as accurately as possible the food or beverage consumed during the AHS. |
| Food Description | Provides detailed information about the food or beverage, including its appearance, texture, product type, etc. |
| Inclusions | Provides detailed information about the food or beverages included in each food identification code. |
| Exclusions | Provides detailed information about specific foods or beverages that were not included in each food identification code. |
| Food Sampling Details | Provides detailed information on the origin of the nutrient data, such as the number of samples purchased, basis for imputation or borrowing of data. Sampling details are not provided for recipe derived foods. |
| Nitrogen Factor | Used to calculate protein content. Note that all foods with a derivation of <i>recipe</i> have been allocated a nitrogen factor of 0 by default at the ingredient level. |
| Fat Factor | Used to calculate mass of fatty acids, together with other data. Note that all foods with a derivation of <i>recipe</i> have been allocated a fat factor of 0 by default, as is the case for ingredient level data. |
| Specific Gravity | Density of a substance relative to that of water (grams per millilitre); provided for liquid foods. Not provided for solid foods. Specific gravity of 0 by default. |
| Edible Portion | Describes the portion of the food that is typically consumed. |
| Inedible Portion | Describes the portion of the food that is typically not consumed. |

Access the [AUSNUT 2011–13 Food Details File](#) (1,050 Kb Excel).

[Return to top](#)