





Main Group 1: Milk and milk products

Category definitions and policies

Group 1 classification

1.xx Source species for milk and milk products

The sources of milk include animals such as cow, sheep, goat, buffalo and camel. Human milk is classified on a similar basis to milk from other species. Milks, creams, yoghurts, other fermented milk products, and cheeses can be classified on their source species by using the appropriate standard partial code at the level below that indicating the fat content. The standard codes are:

Code	Animal	Species	Example
.10	Cow	Bos taurus	1.10.40.10 Skimmed cow's milk
.12	Yak	Bos grunniens	
.14	Buffalo	Bubalus spp.	
.20	Goat	Capra aegagrus	1.30.10.20 Goat's milk yoghurt
.30	Sheep	Ovis aries	1.48.10.30 Pecorino
.40	Horse	Equus caballus	
.42	Ass	Equus spp.	
.50	Reindeer	Rangifer tarandus	
.55	Camel	Camelus spp.	
.60	Human	Homo spp.	1.10.20.60 Transitional milk
.70	Soya	Glycine max	1.10.30.70 Soya milk (1.9% fat)
.75	Synthetic fat		
.78	Mixed source		

The handling of information on the source species has been discussed (see the discussion note on Classification of milk and cheese) and the current conclusion is that this aspect is less important than the product type and fat content. Therefore it is proposed to allow the use of the next level below fat content for recording the source species when this is required. Soya is provisionally included in the list (see also the discussion on Classification of milk products and substitutes). Further comments on the coding of species information for milk products and suggestions for extra species to be included are welcome. Should reindeer be added?

Elin Bjørge Løken has commented "Reindeer milk is consumed by a few Norwegians, but we have no table values on its composition". On the basis that source species should be available in case they are required, 'Reindeer' has been added.

Updated: 4 February 2000

1.10 Liquid milks

Liquid milks are the secretion of the mammary gland of animals such as cow, sheep, goat, buffalo and camel, and include Human milk. The category includes milks which have only been processed for reasons of food safety (e.g. pasteurisation), preservation (e.g. UHT) or skimming to reduce fat content. Milks that have been subject to processing that modifies their consistency (e.g. evaporated milk) and/or composition (e.g. whey) are categorised as **Processed milks**.

Liquid milks are subdivided on the basis of fat content, for example the category '1.10.40 Milk, < 1% fat' will be appropriate for most skimmed milks. The next level is used to record the source species of the milk, as described under Source species for milk and milk products.

Eurocode version 93/1 did not record the species for milks, preferring to use the next level in the hierarchy to record fat content. The extra level in version 99/1 was used to classify milks by species and then fat content, with the option to subdivide further by processing. The alternative, better solution for recording the type of processing would be through descriptors such as including sterilised, UHT, etc.

It is proposed that the category names for the milks of a particular species should be kept simple by using the common name in the singular of the species as an adjective, rather than using the plural or possessive, i.e. **Cow milk**, not **Cows milk**, **Cow's milk** or **Cows' milk**.

Updated: 17 January 2000

1.15 Processed milks

Processed milks are milks that have been subject to processing that modifies their consistency (e.g. 'Evaporated milk') and/or composition other than fat content (e.g. 'Whey') are categorised as **Processed milks**.



Processed milks are subdivided on the basis of product type, for example condensed milk or whey. The next lower level is available for subdividing the products on the basis of fat content. The source species of processed milks will not normally be recorded but a lower level still could be used for this, using the partial codes described under Source species for milk and milk products.

Is there a better title than **Processed milks** for expressing the coverage of this category as compared to the **Liquid milks** category? Possibly **Processed and modified milks** would be better, and would make it clearer that flavoured milks should be included in this subgroup. Categories for 'Chocolate-flavoured milk' and 'Fruit-flavoured milk' have been added. It is suggested that these would be used for flavoured soured milks, rather than the categories specifically for soured milks (currently 1.15.50 and 1.15.54); any comments?

Updated: 4 February 2000

1.15.20 Evaporated milk

Evaporated milk is milk evaporated down to less than a half of its original volume. It is unsweetened.



1.15.25 Condensed milk

Condensed milk is milk evaporated down to less than a third of its original volume. It has sugar added as a preservative.



1.15.40 Filled milk

Filled milk is milk with the natural fat removed and replaced by a fat from an alternative source, for example a vegetable fat.



1.15.50 Buttermilk

Buttermilk is the slightly sour milk remaining after butter churning. It is now usually made by an acid-producing culturing of skimmed milk.



1.15.54 Acidophilus milk

Acidophilus milk is similar to buttermilk but is soured by a Lactobacillus culture rather than an acid-producing culture.



1.15.60 Whey

Whey is the residue from milk after removal of the casein and most of the fat.



1.30 Yogurt

Yogurt is produced from curdled or evaporated milk using a lactic starter. Some yogurts are not set and are consumed as liquids.



1.35 Other fermented milk products

In addition to the range of foods commonly referred to as Yogurt, there are other sour milk drinks produced by fermentation. A few of these are alcoholic as they are made with combined lactic and yeast ferments. These are



others under Lactic fermented milk products.

Product	Region/Country
Alcoholic fermented milk products	
Kefir	Eastern Europe
Koumiss	Eastern Europe
Lactic fermented milk products	
Busa	Turkestan
Cieddu	Italy
Crowdies	Scotland
Dadhi	India
Dough	Iran
Kaeder milk	Norway
Laban	Egypt
Zabadi	
Mazoum	Armenia
Skyr	Iceland
Taette	Northern Europe

Taette contains vegetable juices to prevent coagulation.

1.4x Cheeses

Cheeses are classified according to their consistency and fat content. They include goat and sheep cheeses, and cheeses made from sour milk, whey or buttermilk.

The Cheese subgroups are:

- **Fresh cheeses** which are unripened, contain a lot of water and can usually be consumed with a spoon. They often contain ingredients such as fruit, herbs and spices. Examples include cottage cheese, cream cheese, curd cheese and petit-suisse.
- **Soft cheeses** are briefly ripened and have a firmer consistency. However they remain spreadable, having a high percentage of water and fat. Examples include Brie, Camembert, Coulommiers and Feta.
- **Semi-hard cheeses** are matured with less moisture, but are easy to cut with a knife. They form the most extensive of the cheese types, including Cheddar, Cheshire, Emmental, Edam, Port Salut and Sauermilchkase.
- **Hard cheeses** which have a long ripening period. They are difficult to cut and are frequently grated. Examples include Parmesan, Pecorino, Sbrinz, Bergkase and Kefalotyri.
- **Blue cheeses** may be similar in consistency to semi-hard or soft cheeses. Blueing is produced by *Penicillium roqueforti*, either by the addition of a culture or occurring naturally. Examples include Danish Blue (Danablu), Gorgonzola, Roquefort and Stilton.
- **Smoked cheeses** may be similar in consistency to hard, semi-hard or soft cheeses. Examples include Provolone and Smoked Emmental.
- **Processed cheeses** are cheeses that have been melted and pasteurised, with added flavouring and emulsifiers, to arrest their natural deterioration.

Is it useful to include **Smoked cheeses** as a separate category? It has been included to increase the specificity of the Cheeses subgroups. However an alternative would be to use the cheese-type category of their non-smoked equivalents and to

record the 'smoked' aspect using the Descriptor System.

Updated: 4 February 2000

1.54 Whey cheese

Whey cheese is made by heat coagulation of the protein in whey.



Whey cheese is a major Norwegian sandwich spread. Whey from either cow or goat milk or most often a mixture of both (12 % goat) is boiled for many hours into a very thick brown "sauce" that is molded into a cube shape and left to cool. The fat content is adjusted to either 33-35 % or 20 % of dry weight by adding various amounts of cream. Spreadable whey products with less fat are sold in both Sweden and Norway.

1.70.30 Water ice

Water ice is made from a simple sugar syrup flavoured with juice, purée or essence. Examples include Blackcurrant water ice and Grapefruit and gin water ice.



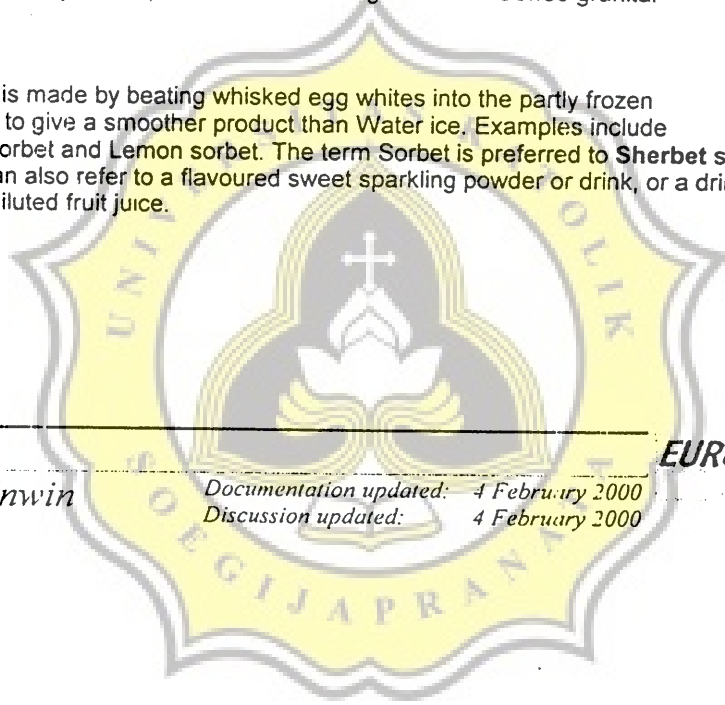
1.70.40 Granita

Granita is an Italian variant of Water ice in which the ice crystals form more coarsely. Examples include Lemon granita and Coffee granita.



1.70.50 Sorbet

Sorbet is made by beating whisked egg whites into the partly frozen mixture to give a smoother product than Water ice. Examples include Apple sorbet and Lemon sorbet. The term Sorbet is preferred to Sherbet since the latter can also refer to a flavoured sweet sparkling powder or drink, or a drink of sweet diluted fruit juice.



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EUROCODE 2



Main Group 2: Egg and egg products

Category definitions and policies

Group 2 classification

2.60.10

Scotch egg

Scotch egg is a hard-boiled egg coated in sausage meat and then deep-fried.



2.70.60

Egg nog

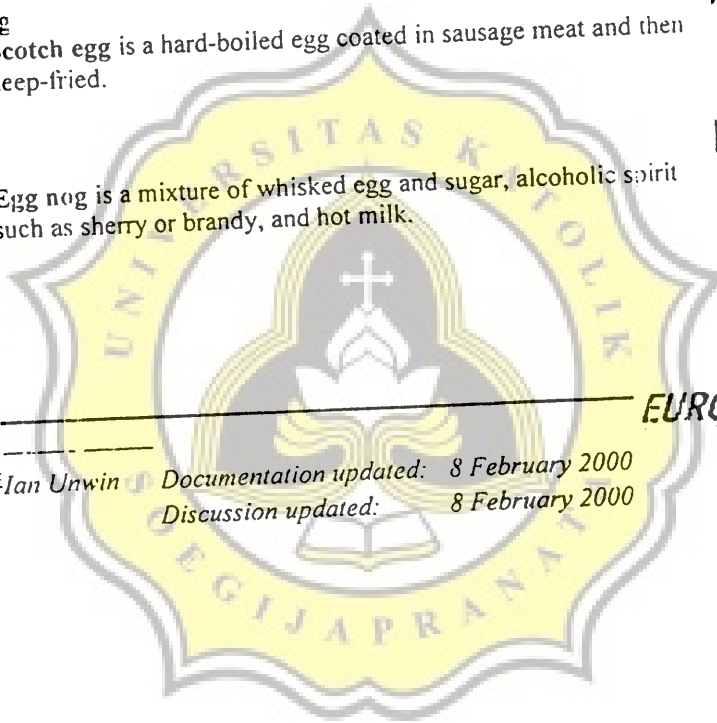
Egg nog is a mixture of whisked egg and sugar, alcoholic spirit such as sherry or brandy, and hot milk.



EUROCODE 2

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Main Group 3: Meat and meat products

Category definitions and policies

Group 3 classification

3.15

Veal, carcass meat

Veal is the meat from dairy calves usually slaughtered at three months old.

In this version, Veal has been kept separate from Beef although the Norwegian proposal suggests combining them. Should Beef and Veal continue to be separated? Possibly relevant points include:

- Are there circumstances when it is important to differentiate between consumption of beef and veal?
- How consistent is the definition of Veal? The above is a simple definition which does not include, for example, animal feeding regimes. Also, can translation into other languages change the definition?
- Should the Beef/Veal pairing be treated in the same way as the Lamb/Mutton pairing?

If it is decided to keep Veal as a separate subgroup, veal cuts will be added at the sub-subgroup level.

14 March 1999

3.25

Lamb/mutton, carcass meat

Lamb is the meat from sheep less than one year old and mutton is the meat from older sheep.

Lamb and mutton should almost certainly be combined at the subgroup level, but should they be differentiated at a lower level, perhaps as a sub-subgroup separate from individual lamb cuts?

14 March 1999

3.39.10

Duck

All ducks, domestic and wild, are covered by this category including:

Domestic duck, Mallard	<i>Anas platyrhynchos</i>
Teal	<i>Anas crecca</i>
Widgeon	<i>Anas penelope</i>
Shoveler	<i>Anas clypeata</i>

Pochard
Scaup

Aythya ferina
Aythya marila

3.50.10

Ham

Ham is produced by the curing of whole hind leg of pig after removal from the carcass. Curing while the leg is still part of the carcass produces gammon.

Substitutes such as *Turkey ham* are available; where should these be assigned within the classification?

15 March 1999

3.65.30

Pasty

A pasty consists of a filling, usually savoury, in a pastry case that is baked without a dish to shape it.

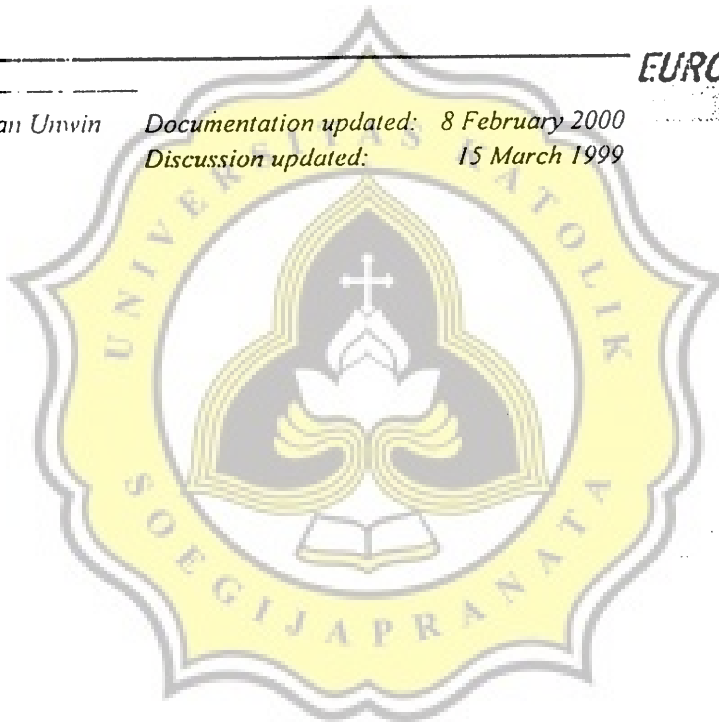
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EUROCODE 2





Categories discussion and documentation

EUROCODE 2 HOME | DOCUMENTATION | MAIN GROUPS | FEEDBACK FORM**Main Group 4: Fish and fish products (under compilation)**

Category definitions and policies

Group 4 classification

4.40

Fish offal

Fish offal comprises hard roe which is the eggs of the female fish and soft roe from the male fish. In the classification listing, the term *Milt* has been used for soft roe.

In this version, both fresh and preserved roe are classified under *Fish offal*, with the main categorisation being by fish species. This contrasts with the treatment of the *Meat offal* subgroups which cover only fresh offal with, for example, *Tongue (preserved)* appearing under the *Preserved meats*. Which is the better approach or should the treatment of meat offal and fish offal differ?

31 March 1999

4.40.30

Caviar

In the classification, *Caviar* is only used for roe from species of sturgeon, with the type of caviar being named after the species. Roe from the following fish may also be referred to as caviar but should be coded in the appropriate category.

Salmon	<i>Salmo spp.</i>
Mullet	
Lumpfish	<i>Cyclopterus lumpus</i>



Categories discussion and documentation

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Main Group 5: Fats and oils

Category definitions and policies

[Group 5 classification](#)

5.40.x

Lard

Lard comes from the fat surrounding the stomach and kidneys. The best quality is obtained from pig, but it can also come from sheep and cattle.



5.40.x

Suet

Suet is fat prepared from the kidneys of oxen and sheep.



5.40.x

Dripping

Dripping is fat separated from meat during cooking and then strained or clarified.



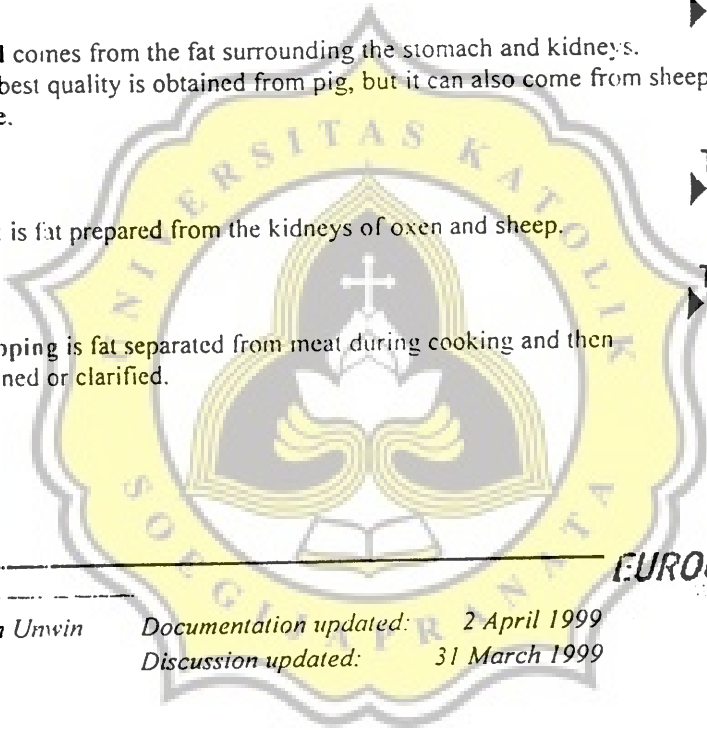
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EUROCODE 2





Main Group 6: Grains and grain products

Category definitions and policies

Group 6 classification

- | | | |
|---------|--|-------|
| 6.10.20 | <p>Bulgar
 Bulgar is prepared from wheat by soaking, cooking and drying. It is then lightly milled to remove the outer bran and cracked.</p> | ▶▶▶▶▶ |
| 6.10.xx | <p>Wheat flour
 Wheat flour is subdivided by extraction rate, with the option to further divide these at the food item level into categories such as Wheat flour, self-raising and Wheat flour, cake-making.</p> | ▶▶▶▶▶ |
| 6.10.60 | <p>Semolina
 Semolina is obtained from the inner, granular part of hard or durum wheat and used for pasta and in puddings.</p> | ▶▶▶▶▶ |
| 6.14.20 | <p>Groats
 Groats are oats with the husk entirely removed.</p> | ▶▶▶▶▶ |
| 6.16.20 | <p>Hominy
 Hominy consists of prepared maize kernels. Other prepared forms (particularly from southern U.S.A.) include samp and cerealine. Corn grits / maize grits are ground hominy.</p> | ▶▶▶▶▶ |
| 6.16.24 | <p>Maize rice
 Maize rice is finely cut maize with bran and germ partly removed.</p> | ▶▶▶▶▶ |
| 6.30 | <p>Pasta
 Pasta can be categorised in two ways, as either dried or fresh, and as main-dish (main course or starter) or minature. Dried pasta (<i>pasta secca</i>) is made from durum wheat flour and dried for indefinite storage whereas fresh pasta (<i>pasta all'uovo</i>) may be made other flour and is prepared for (more or less) immediate consumption. Main-dish pasta (<i>pasta asciutta</i>) is made in substantial pieces and usually served with a sauce to form a dish, whereas minature pasta (<i>pasta in brodo</i>) is formed in small pieces and used in soups and similar dishes. These types have been combined in the classification to form four categories.</p> | ▶▶▶▶▶ |

Although pasta is usually made from durum wheat flour, it can also be made from wholemeal flour or buckwheat flour. Should these have separate categories alongside Dried main-dish pasta, etc. or is it sufficient to use specific food item categories, e.g. Spaghetti, wholemeal and Spaghetti, buckwheat?

2 April 1999

6.30

Noodles

Noodles contain egg unless specifically referred to as plain noodles. Asian transparent noodles can be made from a wide range of flours, many of them non-cereal.



6.40

to

6.50

Bakery wares

Baked cereal products have been classified into three main categories: **Leavened bread** (6.40), **Unleavened bread and crispbread** (6.44) and **Fine bakery wares** (6.50), with an additional one for **Bread products** (6.48). Products in the first two categories (so-called **Ordinary bakery wares**) normally have contents of sugars and fat neither exceeding 5% on a dry weight basis. Bakery products exceeding either of these limits are termed 'Fine bakery wares'. Savoury fine bakery wares will tend to be higher in fat and sweet products in sugars. However some products, for example scones, may include types some of which would be considered savoury and others sweet. Therefore all products are categorised as **Fine bakery wares** rather than using separate categories for savoury and sweet products.

Return: | [Policy discussion](#) | [Leavened bread \(6.40\)](#) | [Fine bakery wares \(6.50\)](#) |



6.48.20

Rusks

Rusks are made by rebaking bread, usually as a light biscuit and for use as baby food. See also [discussion on coding of baby foods](#).



EUROCODE 2

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EUROCODE 2



Main Group 8: Vegetables and vegetable products

Category definitions and policies

Group 8 classification

8.15

Brassicas

The subgroup Brassicas is used for Brassica species grown for their heads (white cabbage), leaves (spring greens, kale), flowering heads (broccoli) or sprouts. Other parts of these species and other Brassica species are classified accordingly, for example as root vegetables.



8.15.10

Broccoli

Broccoli has been documented to be *Brassica oleracea* var. *botrytis* as well as *Brassica oleracea* var. *italica* and the distinction from Cauliflower is not always clear. Broccoli can be categorised into:

Heading broccoli	White heads. syn. Winter cauliflower, Winter broccoli. Winter and spring cropping
Sprouting broccoli	Purple and white sprouting varieties. Late winter and spring cropping
Green sprouting broccoli	syn. Calabrese. Late summer cropping
Perennial broccoli	Spring cropping



Note: the above is based on U.K. cropping conditions.

It may cause less confusion if **Heading broccoli** is included under cauliflower.

21 April 1999

8.15.20

Cabbage

The Cabbage category should be further subdivided at the food item level. This could be done on several criteria such as shape and/or density of the head. However cabbages are possibly best classified according to the harvest season and thus the proposed food items include:

Summer	Early spring sown varieties for
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cabbage	harvesting mid to late summer
Autumn/winter cabbage	Spring sown for late harvesting. Includes the variety <i>January King</i> which is not a Savoy
Savoy cabbage	Spring sown for late harvesting. Green cabbage with wrinkly leaves
Spring cabbage	Late summer sown for overwintering, harvested in late spring
Spring greens	Young spring cabbages harvested without hearts in early spring
White cabbage	Spring sown storing cabbage. syn. Dutch cabbage

The more distinctly different types of cabbage, e.g. **Red cabbage**, are assigned to separate categories at the higher level.

It may cause less confusion if **Heading broccoli** is included under cauliflower.

21 April 1999

8.34.10/15

Potato

Potato is subdivided at this level into the categories **New potato** and **Main-crop potato**, leaving individual varieties to be distinguished at the food item level if required. The category **New potato** refers to potatoes whose skin can be scraped off; often but not always these will be so-called 'first early' varieties. The category **Main-crop potato** refers to potatoes with a skin needing peeling for its removal; it generally will include so-called 'second early' varieties.

This may be the best available option for assigning **Potato** categories even if the definitions and naming are not ideal. The alternative for the second category of **Old potato** probably has a more limited meaning approximating to "old-season potato". Any suggestions for better alternatives (e.g. classification by colour, texture or type of use such as roasting) are welcome.

21 April 1999

8.60.10

Vegetable mixes

At present a single category has been defined for **Vegetable mixes**, to be subdivided at the food item level into categories such as **Mixed vegetables**, **Peas and carrots** and **Peas, sweetcorn and sweet peppers**.

Is it preferred to introduce categories for the various mixes such as **Peas and carrots** at the higher level?

21 April 1999

EUROCODE 2

EUROCODE 2

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Discussion updated: 21 April 1999



Categories discussion and documentation



Main Group 9: Fruits and fruit products

Category definitions and policies

Group 9 classification

9.10.10/15

Dessert apple / Cooking apple



Apples have been subdivided into these two categories, allowing particular varieties to be specified at the food item level, for example:

Discovery	Bright red dessert apple
Golden Delicious	Yellow dessert apple
Granny Smith	Green dessert apple
Bramley's Seedling	Greenish-yellow cooking apple, sometimes with reddish flush/stripes

The division of apples into the categories **Dessert apple** and **Cooking apple** is somewhat arbitrary as some varieties can be used in both ways. Any further subdivision, for example by skin colour, may be more problematical and the food item level could be used for individual varieties. Rather than doing this by enumerating all possible types, a better option may be to assign categories for the major traded varieties and create an **Other apple varieties** category, or alternatively more specific ones such as **Other red dessert apples**. Any comments?

27 April 1999

9.20.15

Damson



The Damson plum, sometimes termed *Prunus domestica* var *daniascena*, is the cultivated form of the bullace, *Prunus domestica* var *institia*. The smallest variety of damson (Shropshire Damson) is also known as Prune damson.

9.50.44

Custard apple



Custard apples are a group of fruits from trees of the *Anona* (or *Annona*) genus, including:

Cherimoya	Anona cherimolia	Sherbet fruit
Sweet sop	Anona	Sugar apple, 'True'

	squamosa	custard apple
Sour sop	Anona muricata	
Bullock's heart	Anona reticulata	Netted custard apple
Ilama	Anona diversifolia	(Eurocode 2 93/1, code 9.1.25)

9.50.50

Sapodilla



The fruit, the size of a small apple, of the evergreen sapodilla tree (*Achras sapota*, also quoted as *Manilkara achras* and *M. zapota*). Synonyms for the fruit include Chico/Chiku/Chickoo, Naseberry/Noiseberry, and Sapota.

In view of the similarity of the synonym Sapota to the separate Eurocode 2 category Sapote, *Calocarpum sapota* (Marriade plum), the two categories may refer to the same fruit. Any further information on Sapodilla or Sapote would be appreciated.

27 April 1999

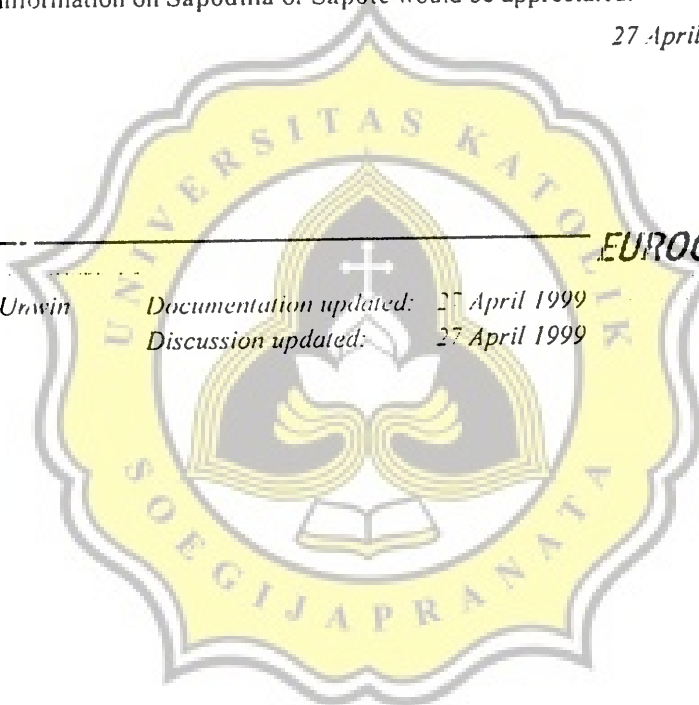
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Categories discussion and documentation

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Main Group 11: Beverages (non-milk)

Category definitions and policies

Group 11 classification

11.15.10	Cider	Cider is an alcoholic beverage made by fermenting apple juice.	
11.15.20	Perry	Perry is an alcoholic beverage, analogous to cider, made by fermenting pear juice.	
11.15.30	Ginger beer	Ginger beer is a non-alcoholic or mildly alcoholic drink which is cloudy and made by fermenting a mixture of ginger and syrup.	
11.40.32	Ginger ale	Ginger ale is a clear drink flavoured with ginger extract.	
11.52.1x	Tea	Tea is classified into: <ul style="list-style-type: none">• Black tea, the common form, which is fermented (oxidised) in its own juice before drying• Oolong tea which is partially fermented. It is mainly used for blending but may be available, for example as Formosa Oolong• Green tea which is dried without further processing.	
11.52.30	Beef tea	Beef tea is a drink extracted by simmering beef for 2-3 hours. See also Beef extract.	



Main Group 12: Miscellaneous, soups, sauces, snacks and products

Category definitions and policies

Group 12 classification

12.xx

Food group for mixed food products



Return: | [Discussion](#) | [Dips](#) | [Sauces](#) | [Soups](#) | [Salads](#) | [Filling](#) | [Snacks](#) |

In version 93/1, the Miscellaneous foods group included subgroups for Soups, Sauces and Savoury snacks which were sub-divided on the basis of the main ingredient, for example Sauces, vegetable base. The newer subgroups Prepared salads and Sandwich spreads are subdivided on a similar basis, and possibly a category or subgroups for Dips should be treated in the same way. Rather than enumerate the possibilities for each subgroup, it might be better to use standard codes analogous to the milk source species codes, for example 12.50.33 for *Chicken soup*. The proposed standard codes are:

Code	Basic ingredient		Example
.10	Milk product-based	12.50.10	Camembert cream soup
.11	Milk-based		
.12	Cream-based	12.44.12	Curried cream sauce
.13	Yogurt-based	12.40.13	Korma dip
.14	Cheese-based	12.65.14	Prepared cheese coleslaw salad
.20	Egg-based	12.60.20	Egg mayonnaise sandwich filling
.22	Water-based		
.24	Vinegar-based		
.26	Alcoholic beverage-based	12.48.26	Brandy sauce
.27	Non-alcoholic beverage-based		
.30	Meat-based		
.33	Poultry-based	12.60.33	Chicken tikka sandwich filling
.34	Offal-based	12.50.34	Oxtail soup
.40	Fish-based	12.60.40	Tuna and sweetcorn sandwich filling
.43	Crustacean-based	12.60.43	Prawn mayonnaise sandwich filling
.44	Mollusc-based		
.50	Fat/oil-based		

.51	Butter-based	12.44.51	Lemon butter sauce
.54	Animal fat-based		
.55	Vegetable oil-based	12.44.55	Pesto
.60	Grain-based		
.61	Flour/starch-based		
.62	Rice-based	12.50.62	Rice soup
.63	Pasta-based	12.65.63	Prepared pasta salad
.70	Pulse/nut-based		
.71	Pulse-based	12.50.71	Lentil soup
.72	Peanut-based		
.73	Seed-based	12.40.74	Mustard and honey dip
.74	Nut-based		
.77	Fruit-based		
.80	Vegetable-based	12.50.80	Minestrone
.81	Leaf vegetable-based		
.82	Stalk/shoot vegetable-based	12.40.82	Onion and garlic dip
.83	Root vegetable-based		
.84	Tuber vegetable-based	12.55.84	Prepared potato salad
		12.65.84	Potato crisps
.85	Fruit vegetable-based	12.50.85	Pumpkin soup
.86	Pod/seed vegetable-based		
.87	Fungi-based		
.90	Sugar-based	12.48.90	Butterscotch sauce
.91	Honey-based		
.93	Chocolate-based	12.48.93	Chocolate sauce

The approach would allow detailed information to be recorded for products in the **Miscellaneous** foods group (or any future **Mixed dishes** group) without separating similar foods by classifying them in the main group of the predominant ingredient. It might also allow subgroups to be added for further miscellaneous products without expanding the hierarchical listing excessively since the further categorisation need not be specified for each subgroup separately.

The following points need to be considered:

- Are there any additional standard categories needed?
- The use of .8n and .9n codes violates the special status reserved for these codes, but it may be better to use them than to limit the number available further.
- The use of standard codes provides additional options for retrieval. For example a search on the wild-card code 12.**.33 would give all poultry-based products. Some conflict arises from codes from subgroups not conforming to the structure, e.g. 12.10.30 *Baking powder* is not a meat product.
- The points in the previous two items could be resolved by using a reserved code as an escape to a standard code with a specific meaning. Thus .81 could flag a (milk) species code and .82 a product ingredient code. Thus .81.50 would always indicate a product from *Reindeer* and .82.85 a *Fruit vegetable-based* product.

12.34.1x

Salad dressing

Salad dressing is a vinegar and oil based cold sauce. Salad dressings are currently subdivided on fat or oil content

As an alternative to subdividing by fat content, different types of dressing might form different categories. In a similar way to the [suggestion for alcoholic content](#), possibly the oil content for dressings and mayonnaise should be recorded through a descriptor.

2 August 1999

12.34.2x

Mayonnaise

Mayonnaise is an egg and oil based cold sauce. As is the case for salad dressing, it is currently subdivided on fat or oil content.

12.38

Chutney and pickles

Chutneys are sweet-tasting, spicy mixtures of fruit or vegetables, fresh or cooked in a thick sauce. **Pickles** are fruit or vegetables preserved in brine, vinegar, etc. A **Relish** is a thin pickle or sauce with a vinegar base.

12.40

Dips

Dips may be defined as dressings or sauces into which food is dipped before eating.

A dip may be considered a dressing (12.34) or a sauce (12.44; 12.48) but serves a distinct role. Retail dips are named as such and dips probably can have a wider range of main ingredients than dressings. It is proposed to consider **Dips** a separate category, rather than using the combined category **Dressings and dips** that was used in version 99/1. Any comments?

10 February 2000

12.44

Savoury sauces

Sauces are accompaniments to a dish although this definition can be arbitrary, for example for sauces such as bolognese sauce accompanying pasta which might be considered a main part of the dish, Spaghetti bolognese. The earlier subgroups can be considered true sauces, defined by the constituents forming the sauce substrate, with further categories for other types of sauces based on their major ingredient. As a common basis for sauces, tomato is assigned its own subgroup, with all other vegetable products (including grains, pulses and fruits) assigned to the **Vegetable-based sauce** category.

Ready-to-use cooking sauces are included as a separate category. This should be used in preference to the specific type of sauce (which may be assigned as sub-categories at the next lower level of the hierarchy). Sauce; prepared with the dish should be coded at the first relevant category.

The categorisation and policies for Sauces are proposed as an

alternative to those in version 93/1 which may be considered less clear. All comments on which approach is preferred and alternative suggestions for improving the coding of Sauces would be much appreciated. See also the [Sauces discussion point](#) in the Group 12 policy documentation.

2 August 1999

12.44

White and brown sauces



Classic French sauces are based on the making of a *roux* by combining butter and flour over heat. There are three types, white roux, pale roux, and brown roux, depending on the amount of heating.

- **White roux** is heated insufficiently to change the colour. It is used in basic white sauces such as Bechamel sauce that are used in producing a wide range of white sauces.
- **Pale roux** is heated until the colour begins to change. It is used in veloutés which are white sauces usually enriched with cream and egg yolks.
- **Brown roux** is heated sufficiently to change the colour to light brown. It is used in basic brown sauces such as Sauce espagnole that are used in producing a wide range of brown sauces.

12.50

Soups



The Soups sub-categories are based on the major ingredient, excluding water, of the soup. With one exception, assignments to the subdivisions exactly match assignments to the Main Groups, for example because Rhubarb appears in the Vegetables group, soups made from it appear in the Vegetable / herb soup category rather than the Fruit soup category. The exception is that herbs soups are included with the vegetable soups.

Alternatively soups could be categorised according to their type, for example subgrouped into:

- Consommé
- Broth
- Thickened soup
- Purée
- Creamed soup, including Bisques
- Main-course soup, including Chowders

2 August 1999

See also [proposal for standard main-ingredient codes](#).

9 February 2000

12.55

Prepared salads



Prepared salads are included as a Miscellaneous foods subgroup for the coding of salad dishes that are made up either for retail purchase or separately from the direct preparation of a meal. The sub-categories are based on the main constituent food and include the word 'Prepared' to distinguish them from salad dishes which would be placed in the main group of the major ingredient. If the mayonnaise content of a prepared salad is above 50%, it is classified as **Prepared mayonnaise**

salad.

Prepared salads available for purchase include (at least) two distinct types:

1. Snack meals of a salad often placed on a distinct basic constituent such as lettuce, pasta or rice. These may be intended as low fat products.
2. Individual salad products intended to be consumed as one or more accompaniments to a meal of, for example, cold meats. Mayonnaise may be a significant ingredient in some prepared salads of this type.

The Prepared salads subgroup has been added to provide a simple way of coding a distinct product type without having to use a recipe (which may not be known for retail items). Are there any comments of whether this is likely to be useful and whether better categories might be defined?

2 August 1999

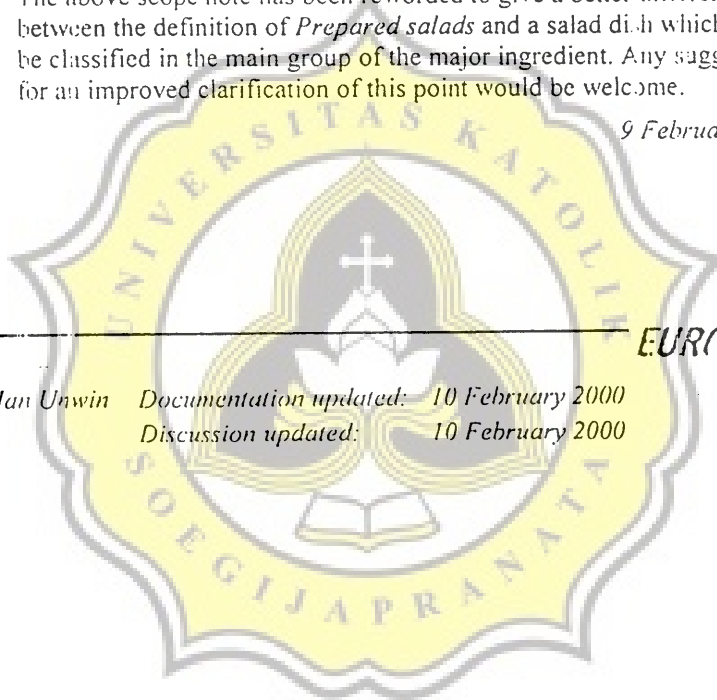
The above scope note has been reworded to give a better differentiation between the definition of *Prepared salads* and a salad dish which would be classified in the main group of the major ingredient. Any suggestions for an improved clarification of this point would be welcome.

9 February 2000

EUROCODE 2

EUROCODE 2

Ian Unwin Documentation updated: 10 February 2000
Discussion updated: 10 February 2000





Categories discussion and documentation

EUROCODE 2 HOME | DOCUMENTATION | MAIN GROUPS | FEEDBACK FORM

Main Group 13: Products for special nutritional use

Category definitions and policies

Group 13 classification

13.50.10

Cod liver oil

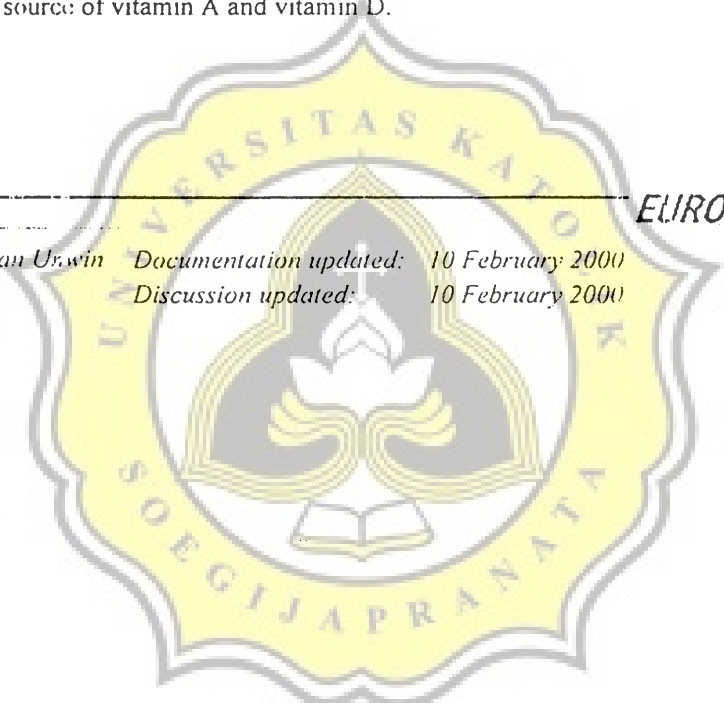
Cod liver oil is obtained from the liver of codfish. It is used as a source of vitamin A and vitamin D.



EUROCODE 2

EUROCODE 2

Ian Urwin Documentation updated: 10 February 2000
Discussion updated: 10 February 2000



Lampiran 2. Pengelompokan Produk Pangan Berdasarkan *Weekdays* dan *Weekends*.

Pengelompokan Iklan Berdasarkan Jenis Kembang Gula, Coklat & Permen
Weekdays I

Kembang Gula Coklat & Permen	Senin, 4 April 2005		Selasa, 5 April 2005		Rabu, 6 April 2005		Kamis, 7 April 2005		Jumat, 8 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Alpenliebe	1	15	1	15	1	15	1	15	1	15	5	75
Blaster	0	0	0	0	0	0	0	0	0	0	0	0
Canon Ball	1	30	0	0	0	0	0	0	1	15	2	45
Capitanos	0	0	0	0	0	0	0	0	0	0	0	0
Chox	0	0	0	0	0	0	0	0	0	0	0	0
Colia	2	45	1	15	1	15	2	45	4	75	10	195
Double Mint	0	0	0	0	0	0	0	0	0	0	0	0
Dynamite	3	45	0	0	0	0	1	15	3	45	7	105
Espresso	1	15	0	0	0	0	1	15	5	75	7	105
Frozz	2	30	2	30	1	15	1	15	2	30	8	120
Friuttella	0	0	0	0	0	0	0	0	0	0	0	0
Happydent White	1	15	1	15	2	30	0	0	2	30	6	90
Hot Hot Pop	3	45	0	0	0	0	0	0	2	30	5	75
Jagoan Neon	0	0	0	0	0	0	0	0	0	0	0	0
Kino Bear	0	0	0	0	0	0	0	0	0	0	0	0
Kis	0	0	0	0	0	0	6	180	2	60	8	240
Kopiko	1	15	3	45	0	0	0	0	0	0	4	60
Kopiko Milk	0	0	1	15	1	15	1	15	2	30	5	75
Konidin	0	0	0	0	0	0	0	0	1	15	1	15
Lotte	0	0	0	0	0	0	0	0	0	0	0	0
Mentos	2	30	0	0	1	15	0	0	6	90	9	135
Milkita	0	0	0	0	0	0	0	0	0	0	0	0
Milton	1	15	1	15	1	15	1	15	1	15	5	75
Pendekar Biru	0	0	0	0	0	0	0	0	2	30	2	30
Relaxa	1	15	3	45	1	15	1	15	2	30	8	120
Station Rasa	0	0	0	0	0	0	0	0	0	0	0	0
Ting Ting	2	30	3	45	0	0	1	15	2	30	8	120
Woods	0	0	0	0	0	0	0	0	0	0	0	0
											100	1680

Pengelompokkan Iklan Berdasarkan Jenis Kembang Gula, Coklat & Permen

Weekends I

Kembang Gula Coklat & Permen	Sabtu, 9 April 2005		Minggu, 10 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Alpenliebe	4	60	9	135	13	195
Blaster	0	0	0	0	0	0
Canon Ball	0	0	4	105	4	105
Capitanos	0	0	0	0	0	0
Chox	0	0	0	0	0	0
Colia	1	15	4	60	5	75
Double Mint	0	0	0	0	0	0
Dynamite	5	75	0	0	5	75
Espresso	0	0	0	0	0	0
Frozz	1	15	0	0	1	15
Friuttella	0	0	0	0	0	0
Happydent White	1	15	2	30	3	45
Hot Hot Pop	0	0	4	60	4	60
Jagoan Neon	0	0	1	15	1	15
Kino Bear	1	15	1	15	2	30
Kis	0	0	2	60	2	60
Kopiko	0	0	1	30	1	30
Kopiko Milk	0	0	3	45	3	45
Konidin	2	45	1	15	3	60
Lotte	0	0	0	0	0	0
Mentos	2	30	3	45	5	75
Milkita	0	0	2	45	2	45
Milton	1	15	1	15	2	30
Pendekar Biru	1	15	2	30	3	45
Relaxa	0	0	1	15	1	15
Station Rasa	0	0	0	0	0	0
Ting Ting	0	0	4	60	4	60
Woods	0	0	0	0	0	0
Total				Total	64	1080



**Pengelompokan Iklan Berdasarkan Jenis Kembang Gula, Coklat & Permen
Weekdays II**

Kembang Gula Coklat & Permen	Senin, 11 April 2005		Selasa, 12 April 2005		Rabu, 13 April 2005		Kamis, 14 April 2005		Jumat, 15 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Alpenliebe	0	0	1	15	1	15	0	0	0	0	2	30
Blaster	1	15	0	0	0	0	0	0	0	0	1	15
Canon Ball	0	0	0	0	0	0	0	0	0	0	0	0
Capitanos	0	0	0	0	0	0	0	0	1	15	1	15
Chox	2	30	1	15	6	90	2	30	0	0	11	165
Colia	1	15	0	0	0	0	1	15	1	15	3	45
Double Mint	1	15	0	0	3	45	1	15	0	0	5	75
Dynamite	1	15	2	30	2	30	3	45	4	60	12	180
Espresso	0	0	0	0	0	0	0	0	0	0	0	0
Frozz	0	0	0	0	0	0	0	0	0	0	0	0
Friuttella	0	0	0	0	0	0	0	0	1	15	1	15
Happydent White	0	0	0	0	0	0	0	0	0	0	0	0
Hot Hot Pop	0	0	0	0	0	0	0	0	1	15	1	15
Jagoan Neon	0	0	0	0	0	0	0	0	0	0	0	0
Kino Bear	0	0	0	0	0	0	0	0	0	0	0	0
Kis	4	60	4	60	2	30	3	45	6	90	19	285
Kopiko	0	0	0	0	0	0	0	0	0	0	0	0
Kopiko Milk	0	0	0	0	0	0	0	0	0	0	0	0
Konidin	2	30	1	15	1	15	0	0	0	0	4	60
Lotte	0	0	5	135	0	0	2	45	0	0	7	180
Mentos	0	0	0	0	0	0	0	0	0	0	0	0
Milkita	0	0	0	0	0	0	0	0	0	0	0	0
Milton	2	30	2	30	2	30	2	30	2	30	10	150
Pendekar Biru	0	0	0	0	0	0	0	0	0	0	0	0
Relaxa	0	0	2	30	1	15	0	0	5	75	8	120
Station Rasa	0	0	0	0	0	0	0	0	0	0	0	0
Ting Ting	6	90	4	60	2	30	0	0	2	30	14	210
Woods	0	0	3	45	1	15	1	15	1	15	6	90
Total											105	1650



Pengelompokkan Iklan Berdasarkan Jenis Kembang Gula, Coklat & Permen

Weekends II

Kembang Gula Coklat & Permen	Sabtu, 16 April 2005		Minggu, 17 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Alpenliebe	0	0	0	0	0	0
Blastar	0	0	0	0	0	0
Canon Ball	0	0	0	0	0	0
Capitanos	0	0	1	15	1	15
Chox	0	0	2	30	2	30
Colia	2	30	1	15	3	45
Double Mint	1	15	1	15	2	30
Dynamite	7	105	0	0	7	105
Espresso	0	0	0	0	0	0
Frozz	0	0	0	0	0	0
Friuttella	0	0	7	105	7	105
Happydent White	0	0	1	15	1	15
Hot Hot Pop	0	0	2	30	2	30
Jagoan Neon	0	0	1	15	1	15
Kino Bear	0	0	0	0	0	0
Kis	4	40	4	60	8	100
Kopiko	0	0	0	0	0	0
Kopiko Milk	0	0	0	0	0	0
Konidin	0	0	3	45	3	45
Lotte	1	15	1	30	2	45
Mentos	0	0	0	0	0	0
Milkita	0	0	0	0	0	0
Milton	2	30	2	30	4	60
Pendekar Biru	0	0	0	0	0	0
Relaxa	0	0	2	30	2	30
Station Rasa	0	0	2	30	2	30
Ting Ting	1	15	0	0	1	15
Woods	4	75	3	45	7	120
				Total	55	835



Pengelompokkan Iklan Berdasarkan Jenis Susu & Olahraga

Weekdays I

Susu & Olahraga	Senin, 4 April 2005		Selasa, 5 April 2005		Rabu, 6 April 2005		Kamis, 7 April 2005		Jumat, 8 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Anlene	2	60	0	0	0	0	0	0	0	0	2	60
Bebelac	0	0	0	0	0	0	0	0	0	0	0	0
Dancow 1+	3	45	4	75	2	45	2	30	3	45	14	240
Dancow 3+	3	45	6	90	2	30	1	15	3	45	15	225
Dancow Instant	1	30	4	90	4	60	4	90	6	135	19	405
Diabetes Sol	0	0	0	0	0	0	4	90	2	45	6	135
Entagrow A+	0	0	0	0	0	0	0	0	1	15	1	15
Entafid A+	2	30	4	60	1	15	0	0	2	30	9	135
Entafamama	0	0	0	0	0	0	0	0	0	0	0	0
Entrasol Gold	1	15	4	40	1	15	2	10	1	15	9	95
Fristi	0	0	0	0	0	0	0	0	0	0	0	0
Gain Plus	3	60	2	60	5	135	6	105	9	170	25	530
Laktamil	1	30	1	30	0	0	0	0	0	0	2	60
Marinaga Child Kid	1	15	0	0	4	40	1	15	2	30	8	100
Milkimas	0	0	0	0	0	0	0	0	0	0	0	0
Milkimas Shake	2	30	0	0	0	0	0	0	0	0	2	30
Milkita Ice	0	0	0	0	0	0	0	0	0	0	0	0
Milkmaid	0	0	0	0	0	0	0	0	0	0	0	0
Milkkuat	1	30	0	0	2	60	0	0	0	0	0	0
Milo	0	0	2	30	1	15	2	30	5	150	8	240
Nutrilon Royal	5	195	2	120	3	75	4	180	6	165	20	735
PediaSure	0	0	0	0	4	40	2	30	4	60	10	130
Prenagen	2	30	3	45	1	15	2	30	4	40	12	160
Procal & Promise	6	92	5	55	0	0	1	15	0	0	12	162
Produgen	0	0	0	0	0	0	0	0	0	0	0	0
Promise	0	0	0	0	0	0	0	0	0	0	0	0
SGM 3 +	2	3	2	30	3	45	0	0	0	0	7	78
Sustagen Kid	0	0	0	0	3	90	5	150	3	90	11	330
Susu Bendera 123456	0	0	0	0	1	15	0	0	3	45	4	60
Susu Bendera 123	0	0	0	0	0	0	2	30	0	0	2	30
Susu Bendera 456	0	0	0	0	0	0	0	0	0	0	0	0
Susu Coklat	0	0	0	0	2	45	0	0	1	15	3	60
Susu Full Cream	0	0	0	0	2	60	1	15	0	0	3	75
Susu Hi Lo	0	0	0	0	0	0	0	0	0	0	0	0
Susu Nestle	0	0	0	0	0	0	0	0	0	0	0	0



Vitacharm	0	0	0	0	0	0	0	0	0	0
Walls 3 in 1	0	0	2	30	0	0	0	1	15	3
Walls Conello Cup	8	120	8	120	12	180	8	6	90	42
Walls Moo	0	0	0	0	0	0	0	0	0	0
Weigh Gain	0	0	0	0	0	0	0	0	0	0
Yakult	2	45	2	30	0	0	1	0	0	5
									Total	263
										5020

Pengelompokkan Iklan Berdasarkan Jenis Susu & Olahraga



Susu & Olahraga	Sabtu, 9 April 2005		Minggu, 10 April 2005		Weekends I		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Anlene	0	0	0	0	0	0	0	0
Bebelac	0	0	0	0	0	0	0	0
Dancow 1+	3	60	5	120	8	180	0	0
Dancow 3+	1	15	1	15	2	30	0	0
Dancow Instant	4	60	2	30	6	90	0	0
Diabetes Sol	0	0	0	0	0	0	0	0
Enfagrow A+	0	0	1	15	1	15	0	0
Enfakid A+	0	0	1	15	1	15	0	0
Enfamama	0	0	0	0	0	0	0	0
Enterasol Gold	4	60	5	75	9	135	0	0
Fristi	0	0	4	60	4	60	0	0
Gain Plus	3	40	0	0	3	40	0	0
Laktamil	0	0	0	0	0	0	0	0
Marinaga Child Kid	2	30	4	40	6	70	0	0
Milkimas	0	0	6	90	6	90	0	0
Milkimas Shake	0	0	4	60	4	60	0	0
Milkita Ice	0	0	2	60	2	60	0	0
Milkmaid	0	0	0	0	0	0	0	0
Milkuat	3	90	4	120	7	210	0	0
Milo	3	45	1	15	4	60	0	0
Nutrilon Royal	2	60	0	0	2	60	0	0
PediaSure	3	25	5	45	8	70	0	0
Prenagen	0	0	0	0	0	0	0	0
Procal & Promise	0	0	0	0	0	0	0	0
Produgen	0	0	0	0	0	0	0	0
Promise	0	0	0	0	0	0	0	0
SGM 3 +	0	0	0	0	0	0	0	0
Sustanen Kid	2	45	2	60	4	105	0	0

	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Susu Bendera 456																				
Susu Coklat	2	45	30	1	3	75														
Susu Full Cream	0	0	0	0	0	0														
Susu Hi Lo	0	0	0	0	0	0														
Susu Nestle	2	30	30	0	2	30														
Susu Ultra	3	45	45	0	3	45														
Susu WRP	2	30	75	2	4	75														
Vitacharm	0	0	15	1	1	15														
Walls 3 in 1	0	0	45	3	3	45														
Walls Conello Cup	5	75	60	4	9	135														
Walls Moo	0	0	90	3	3	90														
Weigh Gain	0	0	0	0	0	0														
Yakult	2	30	0	0	2	30														
Total	110	1935																		

Pengelompokan Iklan Berdasarkan Jenis Susu & Olahraga

Weekdays II

Susu & Olahraga	Senin, 11 April 2005		Selasa, 12 April 2005		Rabu, 13 April 2005		Kamis, 14 April 2005		Jumat, 15 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Anlene	0	0	0	0	0	0	0	0	0	0	0	0
Bebelac	4	60	9	150	1	30	0	0	5	90	19	330
Dancow 1+	3	90	4	120	3	90	1	30	4	105	15	435
Dancow 3+	1	15	1	15	1	15	2	30	2	30	7	105
Dancow Instant	6	90	8	120	0	0	1	15	3	45	18	270
Diabetes Sol	4	90	2	45	2	45	4	90	2	45	14	315
Enfagrow A+	2	30	2	30	4	60	3	45	2	30	13	195
Enfakid A+	0	0	0	0	0	0	0	0	0	0	0	0
Enfamama	1	15	1	15	0	0	1	15	0	0	3	45
Entrosol Gold	3	45	0	0	0	0	1	15	0	0	4	60
Fristi	0	0	0	0	0	0	0	0	0	0	0	0
Gain Plus	0	0	0	0	0	0	0	0	0	0	0	0
Laktamil	0	0	0	0	2	45	2	45	0	0	4	90
Marinaga Child Kid	3	25	4	40	1	15	1	15	2	30	11	125
Milkimas	0	0	0	0	0	0	0	0	0	0	0	0
Milkimas Shnke	0	0	0	0	0	0	0	0	0	0	0	0
Milkita Ice	0	0	0	0	0	0	0	0	0	0	0	0
Milkmaid	1	30	4	120	3	90	1	30	2	60	11	330
Milkkuat	0	0	0	0	0	0	0	0	0	0	0	0
Milo	0	0	0	0	0	0	0	0	2	30	2	30

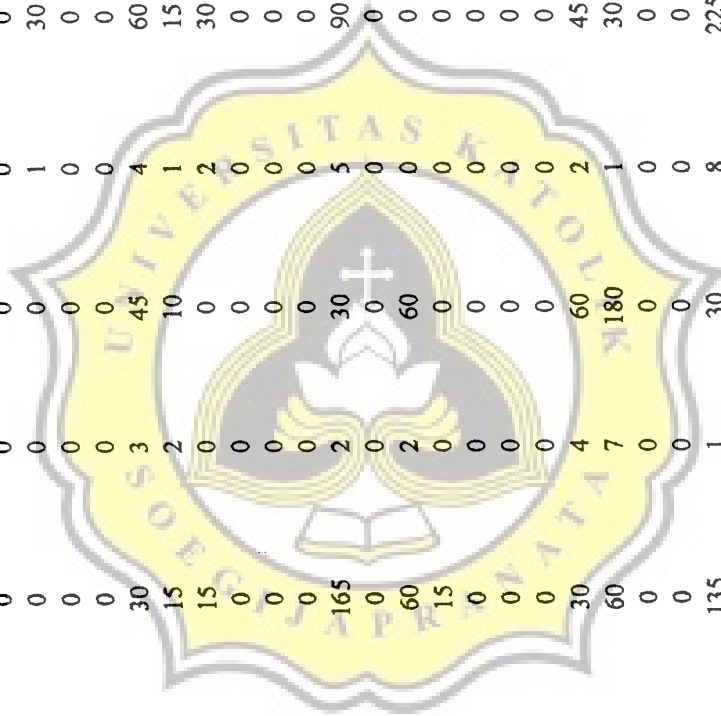
Milkimas Shake	0	0	0	0	0	0	0
Milkita Ice	0	45	2	45	0	0	0
Milkmaid	0	0	0	0	0	0	0
Milkkuat	0	0	0	0	0	0	0
Milo	3	45	0	3	45	0	0
Nutrilon Royal	0	0	0	0	0	0	0
PediaSure	0	30	2	30	0	0	0
Prenagen	0	0	0	0	0	0	0
Procal & Promise	1	15	0	1	15	0	0
Produgen	5	35	0	5	35	0	0
Promise	13	125	0	13	125	0	0
SGM 3 +	1	15	0	1	15	0	0
Sustagen Kid	3	75	1	4	90	0	0
Susu Bendera 123456	1	15	0	1	15	0	0
Susu Bendera 123	0	0	0	0	0	0	0
Susu Bendera 456	0	0	0	0	0	0	0
Susu Coklat	4	60	2	6	105	0	0
Susu Full Cream	0	30	1	30	0	0	0
Susu Hi Lo	0	0	0	0	0	0	0
Susu Nestle	0	0	0	0	0	0	0
Susu Ultra	0	0	0	0	0	0	0
Susu WRP	3	45	1	4	60	0	0
Vitacharm	0	0	0	0	0	0	0
Walls 3 in 1	0	0	0	0	0	0	0
Walls Conello Cup	0	0	1	1	15	0	0
Walls Moo	0	0	6	6	30	0	0
Weigh Gain	1	15	1	2	30	0	0
Yakuit	1	15	1	2	30	0	0
Total			93		1410		



Pengelompokkan Iklan Berdasarkan Jenis Minuman (non susu)

Weekdays I

Minuman (non susu)	Senin, 4 April 2005		Selasa, 5 April 2005		Rabu, 6 April 2005		Kamis, 7 April 2005		Jumat, 8 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
7 Up	0	0	0	0	0	0	0	0	0	0	0	0
Aqua	1	15	3	45	1	15	7	105	5	90	17	270
Aqua Buah	0	0	2	60	4	120	0	0	0	0	6	180
Bir Bintang Zero	0	0	0	0	0	0	1	15	0	0	1	15
Coca Cola	1	30	2	60	0	0	2	60	3	90	8	240
Coffee Break	1	15	0	0	0	0	0	0	3	75	4	90
Fanta	0	0	0	0	0	0	1	30	0	0	1	30
Fresh Drink	0	0	0	0	0	0	0	0	0	0	0	0
Fresh Tea	0	0	0	0	0	0	0	0	0	0	0	0
Fruit Tea	4	60	2	30	3	45	4	60	7	105	20	300
Good Day	0	0	1	15	2	10	1	15	4	40	8	80
Green Sands	0	0	1	15	0	0	2	30	2	30	5	75
Hore	0	0	0	0	0	0	0	0	0	0	0	0
Indocafe	0	0	0	0	0	0	0	0	0	0	0	0
Jussie	0	0	0	0	0	0	0	0	0	0	0	0
Kapal Api	0	0	7	165	2	30	5	90	4	60	18	345
Nescafe	0	0	0	0	0	0	0	0	0	0	0	0
Nescafe 3 in 1	0	0	2	60	2	60	0	0	2	60	6	180
Nutrisari Hangat	1	15	1	15	0	0	0	0	0	0	2	30
Pepsi Blue	2	30	0	0	0	0	0	0	0	0	2	30
Pop Ice	0	0	0	0	0	0	0	0	3	45	3	45
Red Bull	0	0	0	0	0	0	0	0	0	0	0	0
Sariwangi	2	30	2	30	4	60	2	45	1	15	11	180
Sedap Wangi	1	30	2	60	7	180	1	30	0	0	11	300
Segar Sari	0	0	0	0	0	0	0	0	1	15	1	15
Sinup ABC	1	15	0	0	0	0	0	0	2	30	3	45
Sosro	10	225	5	135	1	30	8	225	8	180	32	795
Sprite	0	0	1	15	0	0	1	15	4	60	6	90
TehCap Botol	0	0	0	0	0	0	0	0	0	0	0	0
Torabika	0	0	0	0	0	0	0	0	0	0	0	0
Torabika Capucino	0	0	0	0	0	0	0	0	0	0	0	0
Torabika Chocograno	0	0	0	0	0	0	0	0	0	0	0	0
Torabika Mocca	0	0	2	30	1	15	2	30	5	75	10	150
Ya' Kopi Susu	0	0	1	15	0	0	1	15	1	15	3	45
											178	3530
											Total	



Pengelompokan Iklan Berdasarkan Jenis Minuman (non susu)

Minuman (non susu)	Sabtu, 9 April 2005		Minggu, 10 April 2005		Weekends I		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
7 Up	0	0	0	0	0	0	0	0
Aqua	0	0	4	60	4	60	8	120
Aqua Buah	1	30	0	0	1	30	2	60
Bir Bintang Zero	1	30	2	60	3	90	5	120
Coca Cola	0	0	0	0	0	0	0	0
Coffee Break	1	15	2	30	3	45	5	75
Fanta	0	0	0	0	0	0	0	0
Fresh Drink	0	0	4	60	4	60	8	120
Fresh Tea	0	0	0	0	0	0	0	0
Fruit Tea	0	0	0	0	0	0	0	0
Good Day	0	0	7	85	7	85	14	170
Green Sands	2	30	0	0	2	30	4	60
Hore	0	0	0	0	0	0	0	0
Indocafe	0	0	0	0	0	0	0	0
Jusjie	0	0	9	220	9	220	18	440
Kapal Api	12	255	8	150	20	405	32	660
Nescafe	0	0	0	0	0	0	0	0
Nescafe 3 in 1	1	30	3	75	4	105	8	210
Nutrisari Hangat	1	15	0	0	1	15	2	30
Pepsi Blue	0	0	0	0	0	0	0	0
Pop Ice	3	45	4	60	7	105	10	150
Red Bull	0	0	0	0	0	0	0	0
Sariwangi	0	0	0	0	0	0	0	0
Sedap Wangi	0	0	0	0	0	0	0	0
Segar Sari	2	30	9	135	11	165	22	330
Sirup ABC	0	0	1	15	1	15	2	30
Sosro	0	0	12	360	12	360	24	720
Sprite	0	0	4	60	4	60	8	120
TehCap Botol	2	30	2	10	4	40	6	60
Torabika	0	0	0	0	0	0	0	0
Torabika Capucino	0	0	0	0	0	0	0	0
Torabika Chocograno	0	0	0	0	0	0	0	0
Torabika Mocca	0	0	0	0	0	0	0	0
Ya' Kopi Susu	1	15	0	0	1	15	2	30
Total					98	1905	98	1905



Pengelompokan Iklan Berdasarkan Jenis Minuman (non susu)

Weekdays II

Minuman (non susu)	Senin, 11 April 2005		Selasa, 12 April 2005		Rabu, 13 April 2005		Kamis, 14 April 2005		Jumat, 15 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
7 Up	0	0	0	0	0	0	0	0	0	0	0	0
Aqua	6	150	5	240	6	150	1	45	2	60	20	645
Aqua Buah	4	120	7	210	4	120	2	60	0	0	17	510
Bir Bintang Zero	0	0	0	0	0	0	0	0	0	0	0	0
Coca Cola	0	0	2	30	2	30	1	15	0	0	5	75
Coffee Break	0	0	0	0	0	0	0	0	0	0	0	0
Fanta	0	0	0	0	0	0	0	0	0	0	0	0
Fresh Drink	0	0	0	0	0	0	0	0	0	0	0	0
Fresh Tea	0	0	0	0	0	0	0	0	0	0	0	0
Fruit Tea	0	0	0	0	0	0	0	0	0	0	0	0
Good Day	0	0	0	0	5	25	2	30	0	0	0	0
Green Sands	2	60	3	75	3	75	2	60	2	45	12	315
Hore	0	0	0	0	0	0	0	0	9	115	9	115
Indocafe	0	0	0	0	0	0	0	0	2	30	2	30
Jusste	1	15	2	30	1	15	2	30	2	30	8	120
Kapal Api	0	0	0	0	1	30	2	60	0	0	3	90
Nescafe	5	135	5	105	2	45	1	30	2	60	15	375
Nescafe 3 in 1	0	0	0	0	0	0	0	0	2	45	2	45
Nutrisari Hangat	0	0	0	0	0	0	0	0	0	0	0	0
Pepsi Blue	0	0	0	0	0	0	0	0	0	0	0	0
Pop Ice	0	0	1	15	0	0	1	15	0	0	2	30
Red Bull	0	0	0	0	0	0	0	0	0	0	0	0
Sariwangi	0	0	0	0	0	0	0	0	0	0	0	0
Sedap Wangi	4	90	2	30	0	0	0	0	0	0	6	120
Segar Sari	0	0	0	0	0	0	0	0	0	0	0	0
Sirup ABC	1	15	2	30	1	15	1	15	2	30	7	105
Sosro	11	210	10	225	1	15	6	120	5	90	33	660
Sprite	0	0	0	0	0	0	1	15	0	0	1	15
TehCap Botol	0	0	0	0	0	0	0	0	0	0	0	0
Torabika	7	105	5	75	7	105	3	45	2	30	24	360
Torabika Capucino	0	0	0	0	0	0	2	45	4	105	6	150
Torabika Chocograno	1	30	2	45	1	30	0	0	0	0	4	105
Torabika Mocca	0	0	0	0	0	0	0	0	0	0	0	0
Ya Kopi Susu	2	30	1	15	2	30	2	30	1	15	8	120
											192	4055
										Total		



Pengelompokan Iklan Berdasarkan Jenis Minuman (non susu)

Weekends II

Minuman (non susu)	Sabtu, 16 April 2005		Minggu, 17 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
7 Up	0	0	5	75	5	75
Aqua	1	15	2	60	3	75
Aqua Buah	0	0	0	0	0	0
Bir Bintang Zero	0	0	0	0	0	0
Coca Cola	0	0	0	0	0	0
Coffee Break	0	0	1	15	1	15
Fanta	0	0	0	0	0	0
Fresh Drink	0	0	0	0	0	0
Fresh Tea	1	30	0	0	1	30
Fruit Tea	0	0	0	0	0	0
Good Day	1	15	5	55	6	70
Green Sands	2	60	2	60	4	120
Hore	0	0	2	30	2	30
Indocafe	0	0	0	0	0	0
Jusjie	0	0	12	160	12	160
Kapal Api	2	60	5	120	7	180
Nescafe	1	30	0	0	1	30
Nescafe 3 in 1	0	0	1	30	1	30
Nutrisari Hangat	0	0	0	0	0	0
Pepsi Blue	0	0	0	0	0	0
Pop Ice	0	0	3	45	3	45
Red Bull	0	0	1	15	1	15
Sariwangi	1	15	0	0	1	15
Sedap Wangi	0	0	0	0	0	0
Segar Sari	0	0	0	0	0	0
Sirup ABC	1	15	0	0	1	15
Sosro	14	255	3	90	17	345
Sprite	0	0	0	0	0	0
TehCap Botol	0	0	0	0	0	0
Torabika	3	60	2	30	5	90
Torabika Capucino	0	0	0	0	0	0
Torabika Chocograno	0	0	0	0	0	0
Torabika Mocca	0	0	0	0	0	0
Ya' Kopi Susu	0	0	1	15	1	15
Total				Total	72	1355



Pengelompokan Iklan Berdasarkan Jenis Multivitamin
Weekends I

Multivitamin	Sabtu, 9 April 2005		Minggu, 10 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Adem Sari	1	30	2	60	3	90
Biolysin Smart	1	15	1	15	2	30
CDR	0	0	0	0	0	0
CDR Fortos	0	0	0	0	0	0
Cerebrofort	0	0	3	45	3	45
Curcuma Plus	0	0	3	45	3	45
Enerjos	6	90	0	0	6	90
Enervon Ginseng	0	0	1	15	1	15
Extra Joss	0	0	4	120	4	120
Extra Joss Xtreme	0	0	6	100	6	100
Fatigon	1	15	6	90	7	105
Fit Up	0	0	0	0	0	0
Hemaviton Action	2	90	1	15	3	105
Hemaviton Drink	2	30	3	60	5	90
Hemaviton Jreng	4	60	5	75	9	135
Hufalysin Plus	3	45	9	135	12	180
Inzana	2	30	2	30	4	60
Jesscool	5	75	6	90	11	165
Kraningdaeng	1	15	2	30	3	45
M150	5	75	1	30	6	105
Natur Slim	18	220	3	45	21	265
Naturade Gold	4	75	4	90	8	165
Nutrisari Hi Ca	0	0	0	0	0	0
Nyess	0	0	0	0	0	0
Pocari Sweat	7	120	4	75	11	195
Protocal	2	30	0	0	2	30
Redoxon	0	0	0	0	0	0
Scoots Emulsion	0	0	0	0	0	0
Vidoran Plus	0	0	0	0	0	0
Vipro G	0	0	2	60	2	60
You C1000 Vit Lemon	6	90	1	15	7	105
Youth Super O2	6	180	2	60	8	240
				Total	147	2585



Pengelompokan Iklan Berdasarkan Jenis Multivitamin
Weekends II

Multivitamin	Sabtu, 16 April 2005		Minggu, 17 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Adem Sari	0	0	0	0	0	0
Biolysin Smart	0	0	0	0	0	0
CDR	0	0	1	15	1	15
CDR Fortos	5	150	2	60	7	210
Cerebrofort	1	15	2	30	3	45
Curcuma Plus	1	15	2	30	3	45
Enerjos	0	0	0	0	0	0
Enervon Ginseng	0	0	0	0	0	0
Extra Joss	2	60	15	300	17	360
Extra Joss Xtreme	5	100	0	0	5	100
Fatigon	2	30	3	45	5	75
Fit Up	2	30	1	15	3	45
Hemaviton Action	2	60	0	0	2	60
Hemaviton Drink	4	60	2	45	6	105
Hemaviton Jreng	2	30	3	60	5	90
Hufalysin Plus	1	15	8	120	9	135
Inzana	0	0	0	0	0	0
Jesscool	5	75	3	45	8	120
Krantingdaeng	2	60	2	60	4	120
M150	4	60	2	30	6	90
Natur Slim	0	0	1	15	1	15
Naturade Gold	0	0	4	60	4	60
Nutrisari Hi Ca	0	0	0	0	0	0
Nyess	0	0	1	30	1	30
Pocari Sweat	4	60	7	105	11	165
Protocal	0	0	0	0	0	0
Redoxon	1	15	0	0	1	15
Scoots Emulsion	0	0	0	0	0	0
Vidoran Plus	3	45	3	45	6	90
Vipro G	3	45	2	30	5	75
You C1000 Vit Lemon	2	60	4	120	6	180
Youth Super O2	0	0	0	0	0	0
Total				Total	119	2245



Pengelompokkan Iklan Berdasarkan Jenis Saus, Snack & Bumbu

Weekdays I

Saus, Snack dan Bumbu	Senin, 4 April 2005		Selasa, 5 April 2005		Rabu, 6 April 2005		Kamis, 7 April 2005		Jumat, 8 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Asimo ABG	1	15	0	0	2	30	0	0	1	15	4	60
Cheetos	0	0	0	0	0	0	0	0	0	0	0	0
Choco Rillas	0	0	0	0	0	0	0	0	0	0	0	0
Cookie Crisp	0	0	0	0	0	0	0	0	0	0	0	0
Drum Stick	0	0	0	0	0	0	0	0	0	0	0	0
Gery 2 Rasa	0	0	0	0	0	0	0	0	0	0	0	0
Gery Salut	0	0	0	0	0	0	4	60	6	50	10	110
Gery Soes	0	0	0	0	0	0	0	0	2	30	2	30
Jetz	0	0	0	0	0	0	0	0	0	0	0	0
Mister Potato Crisp	0	0	1	15	0	0	0	0	0	0	1	15
My Kist	0	0	0	0	0	0	0	0	0	0	0	0
Oops	0	0	0	0	0	0	0	0	0	0	0	0
Roller Cooster	1	15	1	15	0	0	2	30	4	40	8	100
Sea Crunch	0	0	0	0	0	0	0	0	0	0	0	0
Snack Kedele	0	0	0	0	0	0	0	0	0	0	0	0
Snack Pillus Garuda	0	0	0	0	0	0	0	0	0	0	0	0
Snack Ring	0	0	0	0	0	0	0	0	0	0	0	0
Taro	2	60	0	0	2	60	1	15	1	30	6	165
Ajinomoto Sajiku	0	0	0	0	0	0	1	15	0	0	1	15
Bumbu MamaSuka	1	15	1	15	0	0	0	0	2	10	4	40
Bumbu Masako	1	30	1	30	0	0	2	45	3	75	7	180
Bumbu Royco	0	0	0	0	5	35	1	15	0	0	6	50
Bumbu Sajiku	0	0	0	0	0	0	0	0	0	0	0	0
Kecap ABC	0	0	0	0	0	0	0	0	1	30	1	30
Kecap Bango	4	60	2	30	5	75	5	90	3	45	19	300
Sambal Sasa	0	0	1	15	0	0	0	0	2	30	3	45
Saus Tomat ABC	0	0	0	0	0	0	0	0	0	0	0	0
Sambal Sasa	0	0	0	0	0	0	0	0	2	30	2	30
										Total	74	1170

Pengelompokan Iklan Berdasarkan Jenis Saus, Snack & Bumbu

Weekends I

Saus, Snack dan Bumbu	Sabtu, 9 April 2005		Minggu, 10 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Asimo ABG	0	0	0	0	0	0
Cheetos	0	0	0	0	0	0
Choco Rillas	0	0	1	15	1	15
Cookie Crisp	0	0	0	0	0	0
Drum Stick	5	150	14	390	19	540
Gery 2 Rasa	0	0	2	30	2	30
Gery Salut	6	100	5	55	11	155
Gery Soes	0	0	2	30	2	30
Jetz	0	0	0	0	0	0
Mister Potato Crisp	0	0	2	45	2	45
My Kist	0	0	0	0	0	0
Oops	0	0	1	15	1	15
Roller Cooster	0	0	0	0	0	0
Sea Crunch	0	0	7	85	7	85
Snack Kedele	0	0	0	0	0	0
Snack Pillus Garuda	0	0	4	60	4	60
Snack Ring	0	0	2	30	2	30
Taro	2	45	2	60	4	105
Ajinomoto Sajiku	0	0	0	0	0	0
Bumbu MamaSuka	0	0	0	0	0	0
Bumbu Masako	1	15	3	60	4	75
Bumbu Royco	4	20	2	10	6	30
Bumbu Sajiku	0	0	0	0	0	0
Kecap ABC	3	90	4	120	7	210
Kecap Bango	0	0	2	30	2	30
Sambal Sasa	0	0	0	0	0	0
Saus Tomat ABC	0	0	0	0	0	0
Sambal Sasa	0	0	0	0	0	0
Total				74		1455



**Pengelompokan Iklan Berdasarkan Jenis Saus, Snack & Bumbu
Weekdays II**

	Senin, 11 April 2005		Selasa, 12 April 2005		Rabu, 13 April 2005		Kamis, 14 April 2005		Jumat, 15 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Asimo ABG	0	0	0	0	0	0	0	0	1	15	1	15
Cheetos	0	0	0	0	0	0	0	0	2	45	2	45
Choco Rillas	0	0	0	0	0	0	0	0	0	0	0	0
Cookie Crisp	0	0	0	0	0	0	0	0	0	0	0	0
Drum Stick	0	0	0	0	0	0	0	0	0	0	0	0
Gery 2 Rasa	0	0	0	0	0	0	0	0	0	0	0	0
Gery Salut	0	0	0	0	0	0	0	0	0	0	0	0
Gery Soes	0	0	0	0	0	0	0	0	0	0	0	0
Jetz	0	0	0	0	1	15	2	30	4	60	7	105
Mister Potato Crisp	0	0	0	0	1	15	0	0	0	0	1	15
My Kist	0	0	0	0	0	0	0	0	2	30	2	30
Oops	0	0	1	15	2	30	0	0	0	0	3	45
Roller Cooster	0	0	0	0	0	0	0	0	0	0	0	0
Sea Crunch	0	0	1	15	1	15	3	45	1	15	6	90
Snack Kedele	7	105	7	105	1	15	3	45	2	30	20	300
Snack Pillus Garuda	4	60	4	60	2	30	0	0	2	45	12	195
Snack Ring	0	0	0	0	0	0	0	0	0	0	0	0
Taro	1	30	2	60	2	60	2	60	3	90	10	300
Ajinomoto Sajiku	0	0	0	0	0	0	0	0	0	0	0	0
Bumbu MamaSuka	1	15	0	0	0	0	0	0	0	0	1	15
Bumbu Masako	1	15	1	15	5	75	3	45	0	0	10	150
Bumbu Royco	7	105	6	90	10	145	9	115	7	85	39	540
Bumbu Sajiku	2	30	5	75	3	45	1	15	4	60	15	225
Kecap ABC	0	0	0	0	0	0	0	0	0	0	0	0
Kecap Bango	7	120	6	135	2	30	4	75	2	30	21	390
Sambal Sasa	0	0	0	0	0	0	0	0	0	0	0	0
Saus Tomat ABC	1	15	1	15	1	15	1	15	2	30	6	90
Sambal Sasa	0	0	0	0	0	0	0	0	0	0	0	0
Total										Total	156	2.550



Pengelompokan Iklan Berdasarkan Jenis Saus, Snack & Bumbu

Weekends II

	Sabtu, 16 April 2005		Minggu, 17 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Asimo ABG	1	15	0	0	1	15
Cheetos	5	75	5	75	10	150
Choco Rillas	0	0	0	0	0	0
Cookie Crisp	0	0	3	45	3	45
Drum Stick	0	0	4	60	4	60
Gery 2 Rasa	0	0	0	0	0	0
Gery Salut	0	0	0	0	0	0
Gery Soes	2	30	0	0	2	30
Jetz	1	15	3	45	4	60
Mister Potato Crisp	1	15	8	120	9	135
My Kist	0	0	3	45	3	45
Oops	1	15	0	0	1	15
Roller Cooster	0	0	0	0	0	0
Sea Crunch	4	20	7	85	11	105
Snack Kedele	1	15	1	15	2	30
Snack Pillus Garuda	1	15	4	60	5	75
Snack Ring	0	0	1	15	1	15
Taro	0	0	1	30	1	30
Ajinomoto Sajiku	0	0	0	0	0	0
Bumbu MamaSuka	1	15	4	60	5	75
Bumbu Masako	3	45	2	30	5	75
Bumbu Royco	1	15	2	10	3	25
Bumbu Sajiku	1	15	1	15	2	30
Kecap ABC	0	0	0	0	0	0
Kecap Bango	0	0	0	0	0	0
Sambal Sasa	0	0	0	0	0	0
Saus Tomat ABC	0	0	5	75	5	75
Sambal Sasa	0	0	0	0	0	0
Total					77	1090



	Senin, 4 April 2005	Selasa, 5 April 2005	Rabu, 6 April 2005	Kamis, 7 April 2005	Jumat, 8 April 2005	Total
	Frekuensi	Frekuensi	Frekuensi	Frekuensi	Frekuensi	Frekuensi
	Waktu	Waktu	Waktu	Waktu	Waktu	Waktu
Indomie	6	8	6	6	6	32
Mie ABC	0	0	0	0	0	0
Mie Gelas	2	0	1	0	1	4
Mie Kare	1	0	1	0	2	4
Mie Sedaap	3	15	10	20	9	57
Tepung Sajiku	0	2	0	1	1	4
Biskuat Energi	0	1	1	0	0	2
Biskuat Susu	0	0	0	0	0	0
Biskuit Bayi Nestle	0	1	1	2	0	4
Promina	0	0	0	0	0	0
Energen Cereal	0	0	0	1	0	1
Energen Kacang Ijo	0	0	0	0	0	0
Koko Crunch	0	0	0	1	0	1
SGM Cereal	0	3	0	1	0	4
Astor	2	0	0	0	0	2
Beng Beng	0	0	0	0	0	0
Better	1	6	1	0	0	8
Chooey Choco	0	4	1	1	0	6
Cloud 9	0	0	0	0	0	0
Gery Cokluut	0	0	0	1	0	1
Hello Panda	0	1	0	0	2	3
Mio	0	0	0	0	0	0
Tim Tam	0	2	0	0	0	2
Top	0	0	0	0	0	0
Twister	0	0	0	0	0	0
Wafret	1	2	3	4	2	12
			45	60	30	147
						2540



Gandum dan olahannya	Sabtu, 9 April 2005		Minggu, 10 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Indomie	6	180	0	0	6	180
Mie ABC	0	0	0	0	0	0
Mie Gelas	2	30	2	10	4	40
Mie Kare	1	30	0	0	1	30
Mie Sedaap	9	285	10	105	19	390
Tepung Sajiku	1	15	1	15	2	30
Biskuat Energi	0	0	2	30	2	30
Biskuat Susu	0	0	0	0	0	0
Biskuit Bayi Nestle	0	0	0	0	0	0
Promina	0	0	0	0	0	0
Energen Cereal	0	0	0	0	0	0
Energen Kacang Ijo	0	0	0	0	0	0
Koko Crunch	1	30	2	60	3	90
SGM Cereal	0	0	0	0	0	0
Astor	0	0	0	0	0	0
Beng Beng	0	0	0	0	0	0
Better	2	30	6	90	8	120
Chooney Choco	0	0	0	0	0	0
Cloud 9	0	0	0	0	0	0
Gery Cokluut	0	0	0	0	0	0
Hello Panda	1	15	1	15	2	30
Mio	0	0	0	0	0	0
Tim Tam	0	0	6	90	6	90
Top	2	60	0	0	2	60
Twister	0	0	0	0	0	0
Wafret	0	0	5	55	5	55
					60	1145



Gandum dan olahannya	Senin, 11 April 2005		Selasa, 12 April 2005		Rabu, 13 April 2005		Kamis, 14 April 2005		Jumat, 15 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Indomie	4	40	14	170	4	50	5	55	16	180	43	495
Mie ABC	0	0	0	0	0	0	3	45	1	15	4	60
Mie Gelas	3	25	8	100	3	25	0	0	1	15	15	165
Mie Kare	0	0	0	0	0	0	0	0	2	30	2	30
Mie Sedaap	18	365	23	270	33	495	33	640	14	270	121	2040
Teping Sajiku	0	0	0	0	0	0	0	0	1	15	1	15
Biskuat Energi	0	0	0	0	0	0	0	0	2	45	2	45
Biskuat Susu	2	45	3	90	3	90	2	60	0	0	10	285
Biskuit Bayi Nestle	2	30	0	0	0	0	2	30	0	0	4	60
Promina	0	0	0	0	0	0	0	0	2	30	2	30
Energen Cereal	0	0	1	15	0	0	0	0	3	45	4	60
Energen Kacang Ijo	1	15	1	15	1	15	1	15	1	15	5	75
Koko Crunch	2	60	1	30	2	60	2	60	0	0	7	210
SGM Cereal	0	0	0	0	0	0	0	0	0	0	0	0
Astor	0	0	0	0	0	0	0	0	0	0	0	0
Beng Beng	5	75	13	195	7	105	6	90	16	240	47	705
Better	0	0	0	0	0	0	0	0	0	0	0	0
Chooey Choco	0	0	0	0	0	0	0	0	0	0	0	0
Cloud 9	0	0	1	15	2	30	0	0	3	60	6	105
Gery Cokluut	2	30	4	60	0	0	5	75	2	30	13	195
Hello Panda	0	0	0	0	0	0	0	0	0	0	0	0
Mio	0	0	0	0	0	0	0	0	0	0	0	0
Tim Tam	0	0	0	0	0	0	0	0	0	0	0	0
Top	0	0	0	0	0	0	0	0	0	0	0	0
Twister	1	30	2	45	1	30	1	30	0	0	5	135
Wafret	0	0	0	0	0	0	0	0	0	0	0	0
Total											291	4710



Gandum dan olahannya Sabtu, 16 April 2005 Minggu, 17 April 2005 Total

	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Indomie	0	0	0	0	0	0
Mie ABC	0	0	0	0	0	0
Mie Gelas	0	0	2	10	2	10
Mie Kare	2	30	1	15	3	45
Mie Sedaap	6	105	6	165	12	270
Tepung Sajiku	0	0	0	0	0	0
Biskuat Energi	2	30	2	30	4	60
Biskuat Susu	0	0	0	0	0	0
Biskuit Bayi Nestle	2	30	0	0	2	30
Promina	0	0	0	0	0	0
Energen Cereal	0	0	0	0	0	0
Energen Kacang	0	0	0	0	0	0
Koko Crunch	0	0	0	0	0	0
SGM Cereal	0	0	2	10	2	10
Astor	0	0	0	0	0	0
Beng Beng	1	15	3	45	4	60
Better	0	0	0	0	0	0
Chooey Choco	0	0	0	0	0	0
Cloud 9	2	30	0	0	2	30
Gery Cokluut	1	15	1	15	2	30
Hello Panda	0	0	0	0	0	0
Mio	1	15	3	45	4	60
Tim Tam	0	0	0	0	0	0
Top	0	0	0	0	0	0
Twister	1	30	0	0	1	30
Wafret	0	0	0	0	0	0
Total					38	635



Daging dan olahan	Senin, 4 April 2005		Selasa, 5 April 2005		Rabu, 6 April 2005		Kamis, 7 April 2005		Jumat, 8 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Fiesta Nugget	0	0	0	0	0	0	0	0	0	0	0	0
Bakso Goreng So Good	0	0	0	0	0	0	0	0	0	0	0	0
Sozzis	3	60	3	60	3	75	2	45	3	75	14	315
											14	315

Pengelompokkan Iklan Berdasarkan Jenis Daging & Olahan

Weekends I

Daging dan olahan	Sabtu, 9 April 2005		Minggu, 10 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Fiesta Nugget	0	0	0	0	0	0
Bakso Goreng So Good	0	0	0	0	0	0
Sozzis	4	60	12	270	16	330
					16	330

Pengelompokkan Iklan Berdasarkan Jenis Daging & Olahan

Weekdays II

Daging dan olahan	Senin, 11 April 2005		Selasa, 12 April 2005		Rabu, 13 April 2005		Kamis, 14 April 2005		Jumat, 15 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Fiesta Nugget	0	0	0	0	0	0	0	0	6	130	6	130
Bakso Goreng So Good	0	0	0	0	0	0	0	0	0	0	0	0
Sozzis	0	0	0	0	0	0	0	0	0	0	0	0
											6	130

Pengelompokkan Iklan Berdasarkan Jenis Daging & Olahan

Weekends II

Daging dan olahan	Sabtu, 16 April 2005		Minggu, 17 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Fiesta Nugget	5	100	9	155	14	255
Bakso Goreng So Good	3	45	0	0	3	45
Sozzis	0	0	0	0	0	0
					17	300

Weekdays I

Kacang dan olahannya	Senin, 4 April 2005	Selasa, 5 April 2005	Rabu, 6 April 2005	Kamis, 7 April 2005	Jumat, 8 April 2005	Total
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Kacang Atom Garuda	4	60	0	0	2	30
Kacang Atom Sukro	2	30	1	15	2	10
Kacang Kayaking	0	0	0	0	0	0
Kacang Sukro	0	0	0	0	0	0
Total	6	90	1	15	2	40

Pengelompokan Iklan Berdasarkan Jenis Kacang dan olahannya

Weekends I

Kacang dan olahannya	Sabtu, 9 April 2005	Minggu, 10 April 2005	Total
	Frekuensi	Waktu	Frekuensi
Kacang Atom Garuda	0	0	8
Kacang Atom Sukro	2	30	4
Kacang Kayaking	0	0	0
Kacang Sukro	0	0	1
Total	2	30	13

Pengelompokan Iklan Berdasarkan Jenis Kacang dan olahannya

Weekdays II

Kacang dan olahannya	Senin, 11 April 2005	Selasa, 12 April 2005	Rabu, 13 April 2005	Kamis, 14 April 2005	Jumat, 15 April 2005	Total
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Kacang Atom Garuda	4	60	4	0	1	15
Kacang Atom Sukro	0	0	0	0	0	0
Kacang Kayaking	0	0	0	0	0	0
Kacang Sukro	0	0	0	0	0	0
Total	4	60	4	0	1	15

Pengelompokan Iklan Berdasarkan Jenis Kacang dan olahannya

Weekends II

Kacang dan olahannya	Sabtu, 16 April 2005	Minggu, 17 April 2005	Total
	Frekuensi	Waktu	Frekuensi
Kacang Atom Garuda	6	90	8
Kacang Atom Sukro	0	0	1
Kacang Kayaking	0	0	1
Kacang Sukro	0	0	0
Total	6	90	10

Sayur dan olahannya	Senin, 4 April 2005	Selasa, 5 April 2005	Rabu, 6 April 2005	Kamis, 7 April 2005	Jumat, 8 April 2005	Total
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Nutrijel	0	0	0	0	4	60
Okky Jelly Drink	0	0	0	1	7	120
		30	0	0	15	165
						225

Pengelompokkan Iklan Berdasarkan Jenis Sayur dan olahannya

Weekends I

Sayur dan olahannya	Sabtu, 9 April 2005	Minggu, 10 April 2005	Total
	Frekuensi	Waktu	Frekuensi
Nutrijel	3	45	7
Okky Jelly Drink	0	0	2
		30	9
			135

Pengelompokkan Iklan Berdasarkan Jenis Sayur dan olahannya

Weekdays II

Sayur dan olahannya	Senin, 11 April 2005	Selasa, 12 April 2005	Rabu, 13 April 2005	Kamis, 14 April 2005	Jumat, 15 April 2005	Total
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Nutrijel	0	0	1	1	0	3
Okky Jelly Drink	0	0	0	0	1	3
		30	30	30	0	15
						45
						135

Pengelompokkan Iklan Berdasarkan Jenis Sayur dan olahannya

Weekends II

Sayur dan olahannya	Sabtu, 16 April 2005	Minggu, 17 April 2005	Total
	Frekuensi	Waktu	Frekuensi
Nutrijel	0	0	3
Okky Jelly Drink	3	45	0
		60	3
			60
			45
			105

Ikan & Olahan	Senin, 4 April 2005		Selasa, 5 April 2005		Rabu, 6 April 2005		Kamis, 7 April 2005		Jumat, 8 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Sardines ABC	0	0	0	0	0	0	3	90	3	65	6	155
										Total	6	155

Pengelompokkan Iklan Berdasarkan Jenis Ikan & Olahan

Weekends I

Ikan & Olahan	Sabtu, 5 April 2005		Minggu, 10 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Sardines ABC	3	90	3	90	6	180
					Total	180

Pengelompokkan Iklan Berdasarkan Jenis Ikan & Olahan

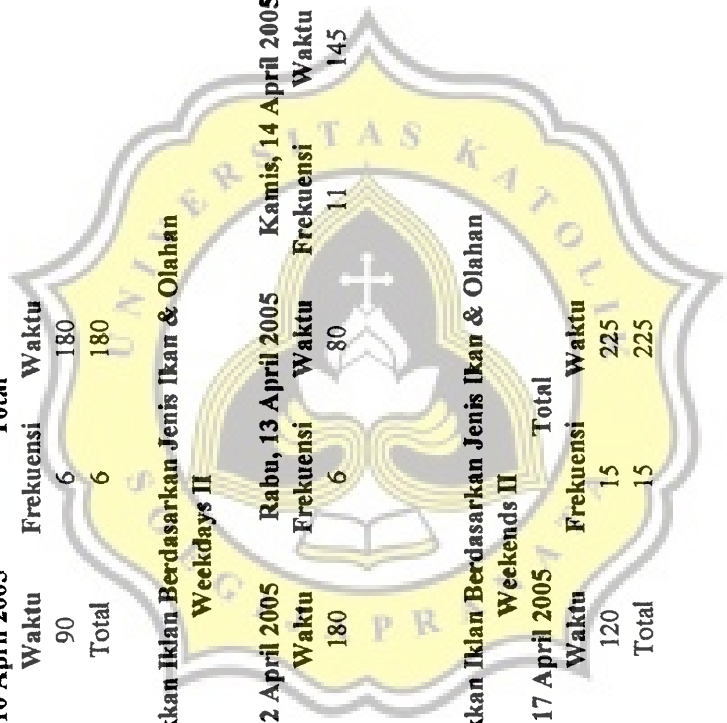
Weekdays II

Ikan & Olahan	Senin, 11 April 2005		Selasa, 12 April 2005		Rabu, 13 April 2005		Kamis, 14 April 2005		Jumat, 15 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Sardines ABC	5	75	9	180	6	80	11	145	3	60	34	540
										Total	34	540

Pengelompokkan Iklan Berdasarkan Jenis Ikan & Olahan

Weekends II

Ikan & Olahan	Sabtu, 16 April 2005		Minggu, 17 April 2005		Total	
	Frekuensi	Waktu	Frekuensi	Waktu	Frekuensi	Waktu
Sardines ABC	7	105	8	120	15	225
					Total	225

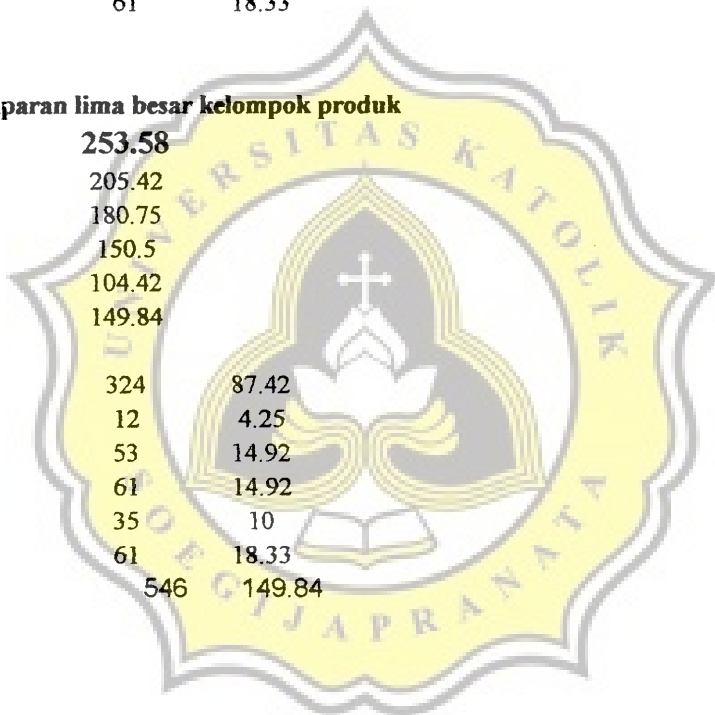


Lampiran 3. Perhitungan Total Paparan Selama 2 Minggu.

Kelompok Produk	Total	
	Frekuensi	Durasi (menit)
Permen, permen & Coklat	324	87.42
Permen dan olahannya	689	205.42
Minuman dan olahannya	540	180.75
Multivitamin	850	253.58
Snack, Snack dan Bumbu	381	104.42
Minyak, Lemak dan olahannya	12	4.25
Permen dan olahannya	536	150.5
Permen dan olahannya	53	14.92
Permen dan olahannya	61	14.92
Permen dan olahannya	35	10
Permen dan olahannya	61	18.33

Perhitungan tabel grafik total paparan lima besar kelompok produk

Multivitamin	253.58	
Permen dan olahannya	205.42	
Minuman dan olahannya	180.75	
Permen dan olahannya	150.5	
Snack, Snack dan Bumbu	104.42	
Lain - lain	149.84	
Permen, permen & Coklat	324	87.42
Minyak, Lemak dan olahannya	12	4.25
Permen dan olahannya	53	14.92
Permen dan olahannya	61	14.92
Permen dan olahannya	35	10
Permen dan olahannya	61	18.33
	546	149.84



Lampiran 4. Perhitungan Rata – Rata Frekuensi dan Durasi Iklan Kelompok Pangan.

Gula, Coklat dan kembang gula

Weekdays

Weekends

7	1.75	13	3.25
1	0.25	0	0
2	0.75	4	1.75
1	0.25	1	0.25
11	2.75	2	0.5
13	4	8	2
5	1.25	2	0.5
19	4.75	12	3
7	1.75	0	0
8	2	1	0.25
1	0.25	7	1.75
6	1.5	4	1
6	1.5	6	1.5
0	0	2	0.5
0	0	2	0.5
27	8.75	10	2.666667
4	1	1	0.5
5	1.25	3	0.75
5	1.25	6	1.75
7	3	2	0.75
9	2.25	5	1.25
0	0	2	0.75
15	3.75	6	1.5
2	0.5	3	0.75
16	4	3	0.75
0	0	2	0.5
22	5.5	5	1.25
6	1.5	7	2

Rata - rata

20.5

5.55

Rata - rata

119 7.979167

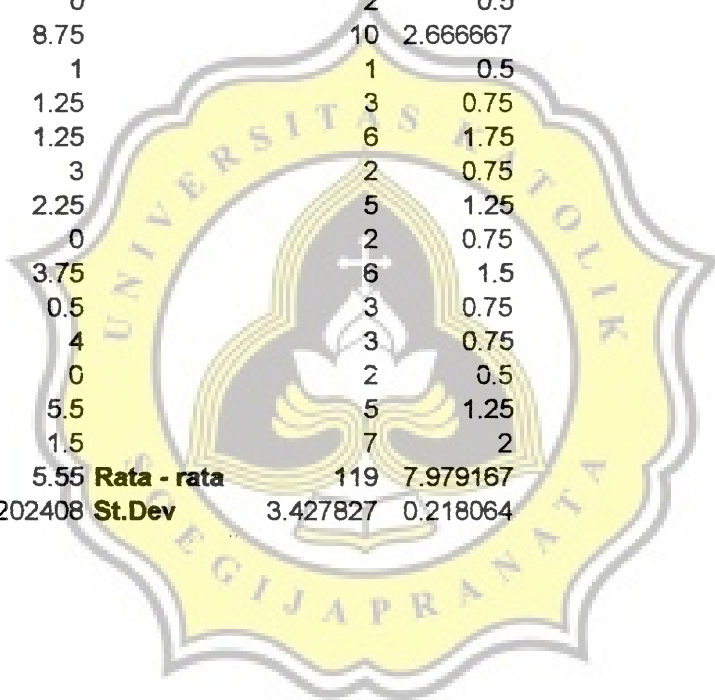
St.Dev

0.706087

0.202408

St.Dev

3.427827 0.218064



Susu dan Olahannya

Weekdays

Weekends

2	1	0	0
19	5.5	5	1.5
29	11.25	14	5.75
22	5.5	6	1.5
37	11.25	11	2.75
20	7.5	8	3
14	3.5	4	1
9	2.25	1	0.25
3	0.75	2	0.5
13	2.583333	9	2.25
0	0	4	1
25	8.833333	6	1.083333
6	2.5	0	0
19	3.75	9	1.583333
0	0	6	1.5
2	0.5	4	1
0	0	4	1.75
11	5.5	0	0
8	4	7	3.5
9	2.25	7	1.75
20	12.25	2	1
24	5.166667	10	1.666667
12	2.666667	0	0
13	2.95	1	0.25
7	1.75	5	0.583333
8	1.666667	13	2.083333
10	2.05	1	0.25
11	5.5	8	3.25
4	1	4	1
22	5.5	0	0
4	1	0	0
9	2.75	9	3
12	5.25	1	0.5
3	0.75	0	0
2	0.5	2	0.5
3	0.75	3	0.75
8	2.25	8	2.25
0	0	1	0.25
3	0.75	3	0.75
42	10.5	10	2.5
2	0.166667	9	2
6	1.5	2	0.5
13	4.75	4	1

Rata - rata

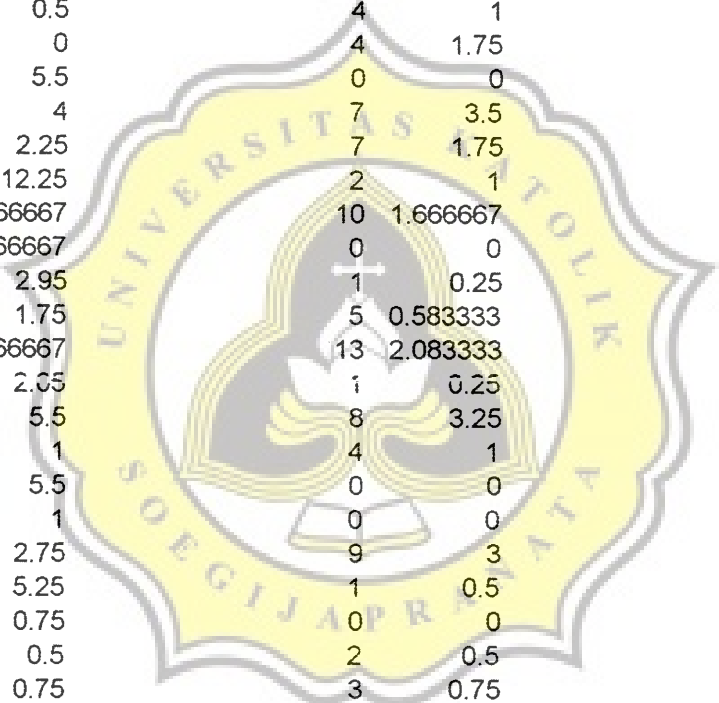
48.6 14.98333 Rata - rata

20.3 13.9375

St.Dev

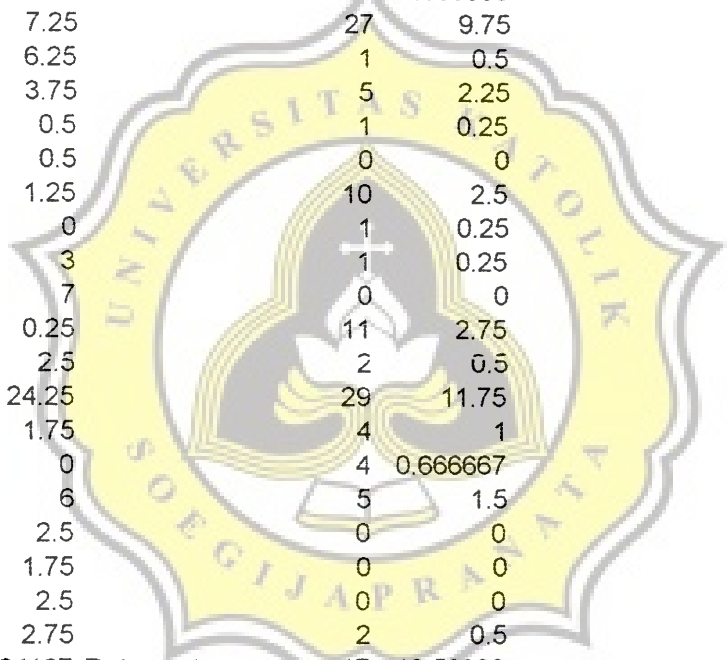
0.99 0.332938 St.Dev

0.38 0.303553



Minuman (Non susu)

Weekdays		Weekends	
0	0	5	1.25
37	15.25	7	2.25
23	11.5	1	0.5
1	0.25	3	1.5
13	5.25	0	0
4	1.5	4	1
1	0.5	0	0
0	0	4	1
0	0	1	0.5
20	5	0	0
16	2.5	13	2.583333
17	6.5	6	2.5
9	1.916667	2	0.5
2	0.5	0	0
8	2	21	6.333333
21	7.25	27	9.75
15	6.25	1	0.5
8	3.75	5	2.25
2	0.5	1	0.25
2	0.5	0	0
5	1.25	10	2.5
0	0	1	0.25
11	3	1	0.25
17	7	0	0
1	0.25	11	2.75
10	2.5	2	0.5
65	24.25	29	11.75
7	1.75	4	1
0	0	4	0.666667
24	6	5	1.5
6	2.5	0	0
4	1.75	0	0
10	2.5	0	0
11	2.75	2	0.5
Rata - rata	37 12.64167	Rata - rata	17 13.58333
St.Dev	1.29 0.501102	St.Dev	0.73 0.66638



Sayur dan olahannya

7	2.5	10	2.75
13	3.5	5	1.25
Rata - rata	2 0.6	Rata - rata	3.75 1
St.Dev	0.550757 0.147309	St.Dev	0.826797 0.236621

Multivitamin

Weekdays

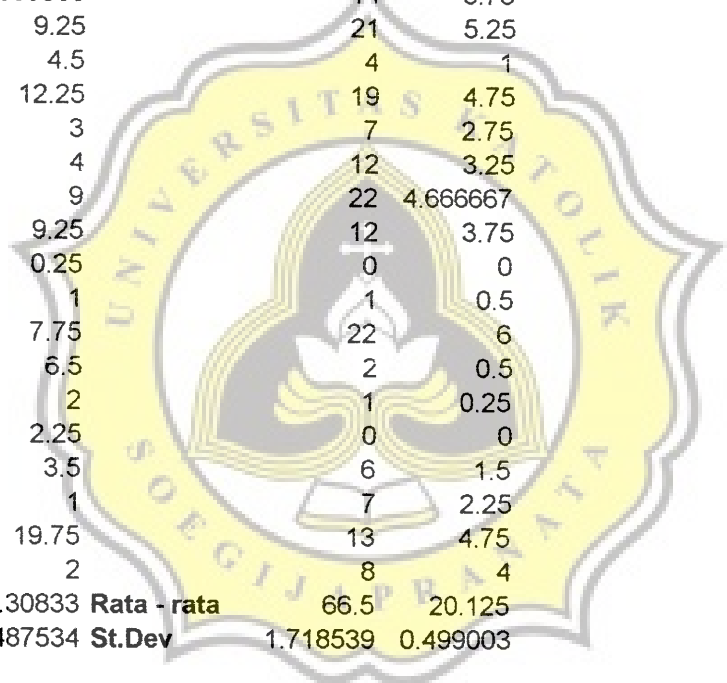
Weekends

15	3.833333
5	1.25
10	2.5
21	9.25
11	2.416667
10	2.5
34	3.25
4	1
40	19.5
6	2.25
35	9
4	1.25
13	5.75
18	5.75
28	6.333333
41	9.25
18	4.5
49	12.25
7	3
16	4
36	9
25	9.25
1	0.25
2	1
22	7.75
26	6.5
8	2
8	2.25
14	3.5
4	1
49	19.75
4	2

3	1.5
2	0.5
1	0.25
7	3.5
6	1.5
6	1.5
6	1.5
1	0.25
21	8
11	3.333333
12	3
3	0.75
5	2.75
11	3.25
14	3.75
21	5.25
4	1
19	4.75
7	2.75
12	3.25
22	4.666667
12	3.75
0	0
1	0.5
22	6
2	0.5
1	0.25
0	0
6	1.5
7	2.25
13	4.75
8	4

Rata - rata 58.4 17.30833 **Rata - rata**
St.Dev 1.418086 0.487534 **St.Dev**

Rata - rata 66.5 20.125
St.Dev 1.718539 0.499003



Ikan dan Olahannya

Weekdays

Weekends

Rata - rata 40 11.58333
St.Dev 4 1.158333 **St.Dev** 0 0

Rata - rata 21 6.75
St.Dev 5.25 1.6875
St.Dev 0 0

Saus, Snack, dan bumbu

Weekdays

5	1.25
2	0.75
0	0
0	0
0	0
0	0
10	1.833333
2	0.5
7	1.75
2	0.5
2	0.5
3	0.75
8	1.666667
6	1.5
20	5
12	3.25
0	0
16	7.75
1	0.25
5	0.916667
17	5.5
45	9.833333
15	3.75
1	0.5
40	11.5
3	0.75
6	1.5
2	0.5
23	6.2

Rata - rata
St.Dev

1.126238 0.304716

Weekends

1	0.25
10	2.5
1	0.25
3	0.75
23	10
2	0.5
11	2.583333
4	1
4	1
11	3
3	0.75
2	0.5
0	0
18	3.166667
2	0.5
9	2.25
3	0.75
5	2.25
0	0
5	1.25
9	2.5
9	0.916667
2	0.5
7	3.5
2	0.5
0	0
5	1.25
0	0
37.75	10.60417

Rata - rata
St.Dev

1.385004 0.493823

Minyak, Lemak dan olahannya

Weekdays

2	1
0	0
0	0
6	1.75
0.8	0.275

Rata - rata
St.Dev

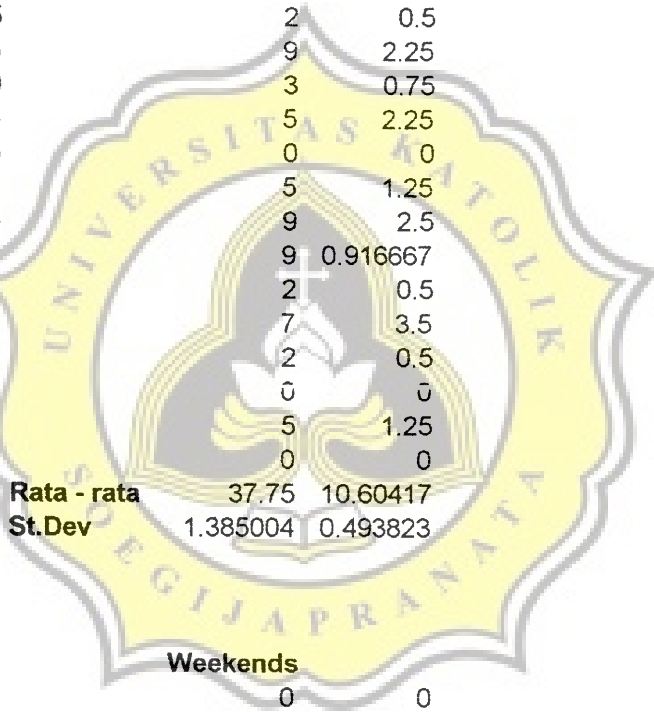
0.282843 0.085086

Weekends

0	0
3	1.25
1	0.25
0	0
1	0.375

Rata - rata
St.Dev

0.353553 0.14878



Gandum dan olahannya

Weekdays			Weekends		
75	19.25		6	3	
4	1		0	0	
19	4.25		6	0.833333	
6	1.5		4	1.25	
178	50.83333		31	11	
5	1.25		2	0.5	
4	1.25		6	1.5	
10	4.75		0	0	
8	2.25		2	0.5	
2	0.5		0	0	
5	1.25		0	0	
5	1.25		0	0	
8	4		3	1.5	
4	0.666667		2	0.166667	
2	0.5		0	0	
47	11.75		4	1	
8	1.666667		8	2	
6	1.166667		0	0	
6	1.75		2	0.5	
14	3.5		2	0.5	
3	0.75		2	0.5	
0	0		4	1	
2	0.5		6	1.5	
0	0		2	1	
5	2.25		1	0.5	
12	3		5	0.916667	
Rata - rata	43.8	12.08333	Rata - rata	24.5	7.416667
St.Dev	3.655647	1.027141	St.Dev	1.50882	0.535081

Daging dan olahannya

Weekdays			Weekends		
6	2.166667		14	4.25	
0	0		3	0.75	
14	5.25		16	5.5	
Rata - rata	2	0.741667	Rata - rata	8.25	2.625
St.Dev	0.702377	0.26383	St.Dev	1.75	0.615554

Kacang dan olahannya

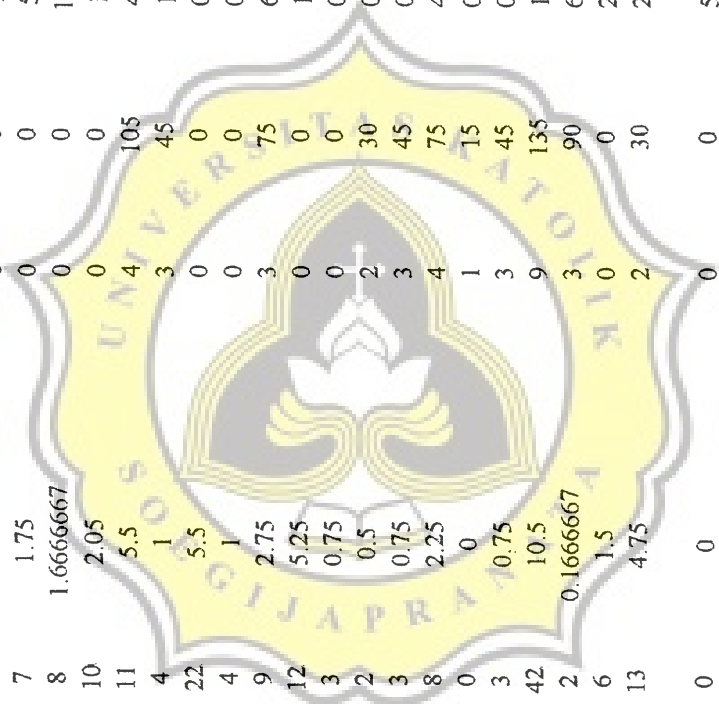
Weekdays			Weekends		
28	7		16	4	
7	1.416667		5	1.25	
3	0.75		1	0.25	
0	0		1	0.25	
Rata - rata	3.8	0.916667	Rata - rata	5.75	1.4375
St.Dev	1.266228	0.319179	St.Dev	1.772181	0.443045

Lampiran 5. Perhitungan Kelompok Produk Pangan yang Mengandung Zat Gizi.

Sumber karbohidrat/ sumber gula	Weekdays		Weekends		195	0	13	0	0	0	13	3.25
	5	75	2	7								
Kembang Gula, Coklat dan Gula	0	0	1	1	0	0	0	0	0	0	0	0
	2	45	0	2	4	105	0	0	0	4	1.75	0
	0	0	1	1	0	0	1	1	15	1	0.25	0.25
	0	0	11	11	0	0	2	2	30	2	0.5	0.5
	10	195	3	13	5	75	3	3	45	8	2	2
	0	0	5	5	0	0	2	2	30	2	0.5	0.5
	7	105	12	19	5	75	7	7	105	12	3	3
	7	105	0	7	0	0	0	0	0	0	0	0
	8	120	0	8	1	15	0	0	0	1	0.25	0.25
	0	0	1	1	0	0	7	7	105	7	1.75	1.75
	6	90	0	6	3	45	1	1	15	4	1	1
	5	75	1	6	4	60	2	2	30	6	1.5	1.5
	0	0	0	0	1	15	1	1	15	2	0.5	0.5
	0	0	0	0	2	30	0	0	0	2	0.5	0.5
	8	240	19	27	2	60	8	8	100	10	2.6666667	2.6666667
	4	60	0	4	1	30	0	0	0	1	0.5	0.5
	5	75	0	5	3	45	0	0	0	3	0.75	0.75
	1	15	4	5	3	60	3	3	45	6	1.75	1.75
	0	0	7	7	0	0	2	2	45	2	0.75	0.75
	9	135	0	9	5	75	0	0	0	5	1.25	1.25
	0	0	0	0	2	45	0	0	0	2	0.75	0.75
	5	75	10	15	2	30	4	4	60	6	1.5	1.5
	2	30	0	2	3	45	0	0	0	3	0.75	0.75
	8	120	8	16	1	15	2	2	30	3	0.75	0.75
	0	0	0	0	0	0	2	2	30	2	0.5	0.5
	8	120	14	22	4	60	1	1	15	5	1.25	1.25
	0	0	6	6	0	0	7	7	120	7	2	2
Susu dan Olahan	2	60	0	2	0	0	0	0	0	0	0	0
	0	0	19	19	0	0	5	5	90	5	1.5	1.5
	14	240	15	29	8	180	6	6	165	14	5.75	5.75
	15	225	7	22	2	30	4	4	60	6	1.5	1.5
	19	405	18	37	6	90	5	5	75	11	2.75	2.75
	6	135	14	20	0	0	8	8	180	8	3	3
	1	15	13	14	1	15	3	3	45	4	1	1
	9	135	0	9	1	15	0	0	0	1	0.25	0.25

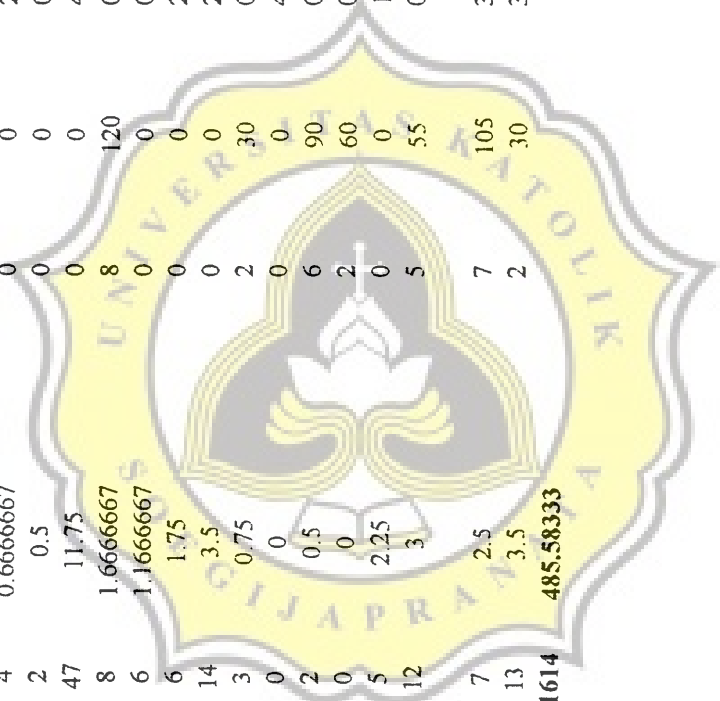
1.5833333

8	0	0	19	3.75	6	70	3	25	9	1.5833333
2	30	0	0	0	6	90	0	0	6	1.5
0	0	0	2	0.5	4	60	0	0	4	1
0	0	0	0	0	2	60	2	45	4	1.75
0	0	330	11	5.5	0	0	0	0	0	0
8	240	0	8	4	7	210	0	0	7	3.5
7	105	30	9	2.25	4	60	3	45	7	1.75
20	735	0	20	12.25	2	60	0	0	2	1
10	130	180	24	5.1666667	8	70	2	30	10	1.6666667
12	160	0	12	2.6666667	0	0	0	0	0	0
12	162	15	13	2.95	0	0	0	0	0	0
0	0	105	7	1.75	0	0	1	15	1	0.25
0	0	100	8	1.6666667	0	0	5	35	5	0.5833333
7	78	45	10	2.05	0	0	13	125	13	2.0833333
11	330	0	11	5.5	0	0	1	15	1	0.25
4	60	0	4	1	3	45	4	90	8	3.25
2	30	300	22	5.5	0	0	1	15	4	1
0	0	60	4	1	0	0	0	0	0	0
3	60	105	9	2.75	3	75	6	105	9	3
3	75	240	12	5.25	0	0	1	30	1	0.5
0	0	45	3	0.75	0	0	0	0	0	0
0	0	30	2	0.5	2	30	0	0	2	0.5
0	0	45	3	0.75	3	45	0	0	3	0.75
2	45	90	8	2.25	4	75	4	60	8	2.25
0	0	0	0	0	1	15	0	0	1	0.25
3	45	0	3	0.75	3	45	0	0	3	0.75
42	630	0	42	10.5	9	135	1	15	10	2.5
0	0	10	2	0.1666667	3	90	6	30	9	2
0	0	90	6	1.5	10	0	2	30	2	0.5
5	105	180	13	4.75	2	30	2	30	4	1
0	0	0	0	0	0	0	5	75	5	1.25
17	270	645	37	15.25	4	60	3	75	7	2.25
6	180	510	23	11.5	1	30	0	0	1	0.5
1	15	0	1	0.25	3	90	0	0	3	1.5
8	240	75	13	5.25	0	0	0	0	0	0
4	90	0	4	1.5	3	45	1	15	4	1
1	30	0	1	0.5	0	0	0	0	0	0
0	0	0	0	0	4	60	0	0	4	1
0	0	0	0	0	0	0	1	30	1	0.5
20	300	0	20	5	0	0	0	0	0	0
8	80	70	16	2.5	7	85	6	70	13	2.5833333



Minuman (Non susu)

4	60	2	30	6	1.5	1	30	3	45	4	1.25
57	1010	121	2040	178	50.833333	19	390	12	270	31	11
4	60	1	15	5	1.25	2	30	0	0	2	0.5
2	30	2	45	4	1.25	2	30	4	60	6	1.5
0	0	10	285	10	4.75	0	0	0	0	0	0
4	75	4	60	8	2.25	0	0	2	30	2	0.5
0	0	2	30	2	0.5	0	0	0	0	0	0
1	15	4	60	5	1.25	0	0	0	0	0	0
0	0	5	75	5	1.25	0	0	0	0	0	0
1	30	7	210	8	4	3	90	0	0	3	1.5
4	40	0	0	4	0.66666667	0	0	2	10	2	0.16666667
2	30	0	0	2	0.5	0	0	0	0	0	0
0	0	47	705	47	11.75	0	0	4	60	4	1
8	100	0	0	8	1.66666667	8	120	0	0	8	2
6	70	0	0	6	1.16666667	0	0	0	0	0	0
0	0	6	105	6	1.75	0	0	2	30	2	0.5
1	15	13	195	14	3.5	0	0	2	30	2	0.5
3	45	0	0	3	0.75	2	30	0	0	2	0.5
0	0	0	0	0	0	0	0	4	60	4	1
2	30	0	0	2	0.5	6	90	0	0	6	1.5
0	0	0	0	0	0	2	60	0	0	2	1
0	0	5	135	5	2.25	0	0	1	30	1	0.5
12	180	0	0	12	3	5	55	0	0	5	0.91666667
Sayur dan olahannya											
4	60	3	90	7	2.5	7	105	3	60	10	2.75
10	165	3	45	13	3.5	2	30	3	45	5	1.25
Total										717	207.666667



wEEKENUS

wEEKENUS

15	230	3	90	18	5.3333333	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	75	2	30	7	1.75	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	60	0	0	4	1	6	90	21	555	7	1	1	1	15	7	1.75	7	1.75	7
0	0	0	0	0	0	21	555	21	555	7	7	7	28	210	28	12.75	28	12.75	28
7	85	3	45	10	2.1666667	4	60	4	60	3	3	3	45	45	6	1.5	6	1.5	6
7	105	3	45	10	2.5	3	45	3	45	3	3	3	45	45	6	1.5	6	1.5	6
34	195	6	90	40	4.75	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	60	1	15	5	1.25	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25	720	4	120	29	14	15	450	15	450	17	17	17	360	360	32	13.5	32	13.5	32
0	0	6	100	6	1.6666667	6	135	6	135	5	5	5	100	100	11	3.9166667	11	3.9166667	11
19	285	7	105	26	6.5	16	255	16	255	5	5	5	75	75	21	5.5	21	5.5	21
0	0	0	0	0	0	4	75	4	75	3	3	3	45	45	7	2	7	2	7
3	90	3	105	6	3.25	10	255	10	255	2	2	2	60	60	12	5.25	12	5.25	12
9	195	5	90	14	4.75	9	150	9	150	6	6	6	105	105	15	4.25	15	4.25	15
17	215	9	135	26	5.8333333	11	165	11	165	5	5	5	90	90	16	4.25	16	4.25	16
22	290	12	180	34	7.8333333	19	265	19	265	9	9	9	135	135	28	6.6666667	28	6.6666667	28
15	225	4	60	19	4.75	3	45	3	45	0	0	0	0	0	3	0.75	3	0.75	3
25	375	11	165	36	9	24	360	24	360	8	8	8	120	120	32	8	32	8	32
3	60	3	45	6	1.75	4	120	4	120	4	4	4	120	120	8	4	8	4	8
7	105	6	105	13	3.5	9	135	9	135	6	6	6	90	90	15	3.75	15	3.75	15
36	540	21	265	57	13.416667	0	0	0	0	1	1	1	15	15	1	0.25	1	0.25	1
25	555	8	165	33	12	0	0	0	0	4	4	4	60	60	4	1	4	1	4
0	0	0	0	0	0	1	15	1	15	0	0	0	0	0	1	0.25	1	0.25	1
0	0	0	0	0	0	2	60	2	60	1	1	1	30	30	3	1.5	3	1.5	3
9	180	11	195	20	6.25	13	285	13	285	11	11	11	165	165	24	7.5	24	7.5	24
26	390	2	30	28	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	45	0	0	3	0.75	5	75	5	75	1	1	1	15	15	6	1.5	6	1.5	6
0	0	0	0	0	0	8	135	8	135	0	0	0	0	0	8	2.25	8	2.25	8
10	150	0	0	10	2.5	4	60	4	60	6	6	6	90	90	10	2.5	10	2.5	10
1	15	2	60	3	1.25	3	45	3	45	5	5	5	75	75	8	2	8	2	8
21	360	7	105	28	7.75	28	825	28	825	6	6	6	180	180	34	16.75	34	16.75	34
4	120	8	240	12	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Total **503** **138.5** **Total** **347** **115.08333**



Weekends

Minyak, lemak dan olahannya	0	0	2	1	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	3	75	1.25
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.25
	0	0	6	1.75	0	0	0	0	0	0	0	0	0	0	0

Daging dan olahannya	0	0	0	0	6	130	14	255	20	6.4166667	0	0	0	0	0
	0	0	0	0	0	0	3	45	3	0.75	0	0	0	0	0
	14	315	16	10.75	30	0	0	0	0	0	0	0	0	0	0
Total			38	13.5					27	8.6666667					

Sumber Protein

Weekdays

Kacang dan olahannya	13	195	15	7	28	120	8	120	16	4	0	0	0	0	0
	7	85	0	1.4166667	7	60	1	15	5	1.25	0	0	0	0	0
	3	45	0	0.75	3	0	0	15	1	0.25	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0.25	0	0	0	0	0
Ikan dan olahannya	6	155	34	11.583333	40	180	15	225	21	6.75	0	0	0	0	0
	1	30	0	0.5	1	210	0	0	7	3.5	0	0	0	0	0
	19	300	21	11.5	40	30	0	0	2	0.5	0	0	0	0	0
Total				32.75	119				53	16.5					



Weekends

Perhitungan untuk grafik sumber zat gizi

Tabel paparan weekdays

Sumber Karbohidrat	485.5833
Sumber Multivitamin	138.5
Sumber Lemak	13.5
Sumber Protein	32.75

Tabel total durasi 2 minggu

Sumber Karbohidrat	693.25
Sumber Multivitamin	253.5833
Sumber Lemak	22.16667
Sumber Protein	49.25

Tabel paparan weekends

Sumber Karbohidrat	207.6667
Sumber Multivitamin	115.0833
Sumber Lemak	8.666667
Sumber Protein	16.5

Tabel total frekuensi 2 minggu

Sumber Karbohidrat	2331
Sumber Multivitamin	850
Sumber Lemak	65
Sumber Protein	172

