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### REVIEWING THE DRAFT R3337 FOOD LABELLING REGULATIONS of 2023 "KEY ISSUES"

By Janusz F Luterek, Esq. Pr.Eng, Attorney, Patent Attorney Partner at Hahn & Hahn Attorneys

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#### History of Food Labelling Regulations

- FCD Act Section 15(1)(h), (k) and 15(2) regulating powers
- Purpose of Regulations under FCD Act
  - Address deception of consumers and allow consumers to make informed choices about the food they consume
  - Generically promote health of South Africans
- History of FCD labelling regulations
  - Pre-1993 Basic regulations under FCD Act
  - 1993 to 2010 R2034 Health claims, nutritional information many gaps Effective date 1 May 1995
  - 2010/2012 R146 In depth limitations on health claims etc
  - 2014 R429 close health claims prohibit certain TM's



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#### History of Food Labelling Regulations continued...

- R2986 Draft Regulations first released 31 Jan 2023 very similar to R429
- R3287 2<sup>nd</sup> version of Draft released on 14 April 2023 some changes
- R3320 3<sup>rd</sup> version of Draft published 1 week later on 21 April 2023 no change other than Minister cut & paste signature
- R3337 Republication on same day & correction notice as incorrect regulation number was allocated

#### As you can see = it has been VERY confusing!



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# Now, let's have a look at the key issues we have found in R3337...



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### R3337 under FCD Act – Labelling and Advertising of Foodstuffs

- Permitted and Prohibited Claims Tables
- Prohibited Trade Marks and Trade Names
- Marketing Restrictions on "Unhealthy" Foods
- Front of Pack Health Warnings
- "Artificial Sweeteners" and Sugar
- The Role of Guidelines
- Interpretation issues



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### **Health Claims**

#### R2034 – Prohibition on Health Claims

"The following information or declarations shall not be reflected on a label or in an advertisement of a foodstuff:

(b) the words "health" or "healthy" or other words or symbols implying that the foodstuff has health-giving properties as part of the name or description of the foodstuff;

(c) subject to the provisions of the Medicines and Related Substances Control Act, 1965 (Act No. 101 of 1965), the words "heal" or "cure" or "restorative" or any other medicinal, therapeutic or prophylactic claim;"

### Effective date: 1 May 1995



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### Permitted Claims in R3337

- Several types of claims will be permitted:
  - Low GI ISO26642 testing two labs
  - Low GL Only GL information, not a claim

- Function claims Table 4 only
- Reduction of Disease Claims Table 5 only
- Whole grain health claims Tables 6 to 8 only
- Oral Health
- Weight Reduction Table 10



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### **Permitted Claims in R3337**

#### – Function claims

- Reg 68 Table 4
- No deviation from prescribed wording allowed, specific req's
- Can't used is nutrient or vitamin not listed and at least 30% NRV

#### Reduction of Disease Claims

- Reg 69 and Table 5
- Cannot change wording, cannot attribute a degree of reduction
- Must comply with specific characteristics e.g. quantity



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### **Permitted Claims in R3337**

#### - Whole grain health claims

- Reg 70, Tables 6, 7, and 8
- 100% Intact Whole grain, Recombined whole grain, and Partially wholegrain claims
- Specific claim for each type cannot deviate

#### – Oral Health claims

- No "sugar free" claims unless specified non-nutritive sweetener used
- Reg 71– Table 9



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### **Permitted Claims in R3337**

- Several types of claims are restricted:
  - Slimming very strict conditions for these
    - "ONLY EFFECTIVE AS PART OF AN ENERGY-CONTROLLED PRUDENT DIET AND AN INCREASE IN MODERATE PHYSICAL ACTIVITY"
    - the meal must be an energy restricted meal or "formulated replacement meal"
  - Detoxification claims are medicinal claims and banned



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### **Health Claims in Names**

"health claim" means an effect on the human body, including an effect on one or more of the following –

- (a) a biochemical process or outcome;
- (b) a physiological process or outcome;
- (c) a functional process or outcome;
- (d) growth and development;
- (e) physical performance;
- (f) mental performance;
- (g) a disease, disorder or condition; and
- (h) oral hygiene



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### **Health Claims in Names**

#### R3337 – Health Claims in Names

- 48. (1) A claim with a nutrition or health message—
- (a) which is not addressed in these Regulations, is not permitted on the labels or in any advertisement thereof;
- (b) is permitted for a single ingredient—
- (i) if that ingredient is the end product intended for sale; and
- (ii) if that ingredient is not further processed in the manufacturing process when used as an ingoing ingredient of a compound foodstuff.

(2) (a) These regulations apply to the generic names, brand names or trade-mark names; generic names, brand names or trademark (R3337 addition)



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### **Health Claims in Names**

#### R3337 – Health Claims in Names

2(b) The names contemplated in paragraph (a) may not be used to

mislead consumers with regards to the generic or specific nutritive properties or generic or specific health-giving properties, through a play with words or parts of words which could be interpreted as or related to an energy, nutrition, non-addition of sugar or salt, ingredient content or health claim.

(c) Notwithstanding paragraph (b), **generic names, brand names or trade-mark** names may be used if a foodstuff is eligible, according to the Nutrient Profiling Model for nutrition and food claims, to make a claim with a health or nutrition message and complies with the relevant criteria for the said claim **and does not need to bear FOPL**.



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### **Health Claims in Names**

#### R3337 – Health Claims in Names

(3) Where nutritional information about a particular nutrient or substance

is provided in the nutritional information table, but no claim with a nutrition or health message is made outside the table on the label, such information is not regarded as a claim: Provided that—

(a) should certain information be emphasised in any manner in the nutritional information table or the list of ingredients or anywhere else on the label, such as but not limited to colour differences of the letters or numbers, different background colour than the rest of the information, differences in font types, letter sizes or in any other manner, it must be considered that a claim is made for that particular nutrient; and

(b) the substance is not a scheduled substance, regulated under the Medicines Act.



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### **Health Claims in Names**

#### R3337 – Health Claims in Names

(4) Foodstuffs which are produced for sale by a small producer, or a street vendor may not make or bear any claim with a nutrition or health message.

(5) No nutritional labels, label systems, panels or simplified nutritional information are permitted on the label of a foodstuff other than, where applicable, the FOPL label required under regulation 51.



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### **Health Claims in Names**

#### R3337 – Health Claims and CAMS in Food

Regulation 2(10):

(10) A person may not—

(a) include a sample of complementary medicine in a foodstuff or its container;

(b) show a pictorial representation of a complementary medicine on the label, container or in an advertisement;

(c) make a claim on the label of the foodstuff that may relate to the health or therapeutic effect of a complementary medicine;



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### **Health Claims in Names**

#### R3337 – Health Claims and CAMS in Food

(d) include as an ingredient in a foodstuff a complementary medicine which is sold independently, and use the brand name of the complementary medicine to indicate its presence in the list of ingredients or anywhere else on the label;

(e) subject to paragraph (h), add any herbal substance to a foodstuff, which is not, according to Annexure 7, considered a **culinary herb** or spice ordinarily used in **South Africa** (Table 1); or which other herbs and spices which are not ordinarily used as culinary herbs but which are permitted in foodstuffs (Table 2a); or which may **not be used in food according to the Medicines Act** (Table 2b);

(f) compare a foodstuff in any manner with a complementary medicine or vice versa;



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### **Health Claims in Names**

#### R3337 – Health Claims and CAMS in Food

(g) include a vitamin, mineral, fatty acid, amino acid, prebiotic or probiotic defined in terms of the Medicines Act, in a food **at a level** which is considered a **complimentary medicine made in terms of the Medicines Act**;

(h) make any claim with a health or nutrition message about a vitamin, mineral, fatty acid, amino acid, prebiotic or probiotic defined in terms of the Medicines Act, unless specifically permitted for by these Regulations; and

(i) include any other substance in a food which is considered a complementary medicine, or a medicine made in terms of the Medicines Act.



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### Health Claims in Names

#### R3337 – Health Claims – Artificially Sweetened or Fructose

55. (1) Notwithstanding regulation 36, a foodstuff which contains added crystalline fructose (C6H12O6) or added artificial sweeteners including tabletop artificial sweeteners, may not make any claim with an energy, nutrition or health message or carry any endorsement logo concerning health unless conclusive scientific proof can demonstrate—

(a) that according to Guideline 15, scientifically substantiated benefits to health in general, as well as a reduction of the risk of non-communicable disease, including obesity will result; and

(b) that any of these substances do not contribute to the risk of developing any non-communicable disease in the long term of 20 years or more.



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### **Health Claims in Names**

#### R3337 – Fake Foodstuffs

"fake food" means a foodstuff or beverage which consist mainly of a mixture of food additives not ordinarily consumed on its own in the same form as the ingoing additive in the formulation/recipe, and/or ingredients such as water and/or salt and/or the flavouring or extract of a real ingredient but not the ingredient itself, and contains no or no significant amount of energy, protein, carbohydrates, or fat;

56. (1) A fake foodstuff of which examples are indicated in Guideline 10 (solid or liquid) may not—

- (a) make any claim with an energy, health or nutrition message;
- (b) be enriched; or
- (c) bear any endorsement logo referred to in regulation 9(1)(a)(iii).



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### **Health Claims in Names**

#### **R3337 – Cosmetic Claims are Health Claims**

57. A claim related to the use of the word beauty in any context related to physical beauty or any other cosmetic effect, in terms of any foodstuff, ingoing ingredient or substance must, unless specifically addressed by these regulations, is considered an **illegal health claim**.



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### **Health Claims in Names**

### Powers to Regulate like this?

- Section 15 of the FCD Act
- Object of the regulations is to stop deception/misleading of consumers
- Constitutional rights balanced against right to free speech and freedom of choice
- Court Case on tobacco advertising made it clear that the health of the public is overriding factor and right to free speech e.g. advertise tobacco is not absolute – same in other democracies such as Australia



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### **Health Claims in Names**

### • ...but we have a registered Trade Mark

- Trade Mark is not an absolute right to use as you want
- Can still use the trade mark, just not on products falling under these regulations
- Reg 48(2) possibly saves some TM's contradicts 9(3)
- This is not "expropriation" you get to keep your trade mark e.g. use of registered vitamins/meds
- CPA also prohibits deceptive use of product names



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### **Health Claims in Names**

### ...but we have a registered Trade Mark

- Section 15(2) of FCD saves pre-1973 TM's to some extent – Minister must apply his mind case by case basis – cannot prohibit generically
- 1973 to 1 May 1995 perhaps a legal argument that cannot be retrospective, but public health imperative remains – as per BAT v Min of Health case
- 1 May 1995 onwards .....



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# Health Claims in NamesSo what now?

- They could implement with immediate effect or short transition period
- The wording of 9(2) and 9(3) may be subject to legal challenge as it must comply with Section 15(1)(h), 15(1)(k) and 15(2) of the FCD Act – seems it may not

"(2) No regulation shall be made under subsection (1) (h) which will have the effect of prohibiting the sale of any foodstuff, cosmetic or disinfectant under a trade mark or trade name under which it is sold at the date of the coming into operation of this Act, save in such cases where the Minister is satisfied that the trade mark or trade name falsely or misleadingly describes the foodstuff, cosmetic or disinfectant."

 These are holding pattern actions and eventually the DoH will get this through – if they want to - Rebranding?



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#### The Legal Position of Guidelines

• Section 15 (6) of the FCD Act provides that:

The Minister shall, not less than three months before making any regulation under this Act, cause the text of the proposed regulation to be published in the *Gazette* ....

• Section 16 of Interpretation Act 33 of 1957 provides (in summary):

When any regulation is authorized by any law to be made by a Minister, such regulation shall, subject to the provisions relative to the force and effect thereof in any law, be published in the Gazette.

#### **BUT – GUIDELINES WERE NOT PUBLISHED IN THE GAZETTE**



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### The Guidelines

- Are Guidelines Enforceable in the same way as Regulations?
  - Regulations are published for comment in terms of Section 15 of FCD Act
  - Guidelines were not published for comment in the Government Gazette
  - FCD Act does not consider the issue of Guidelines there is no specific provision for the Director General or anyone else to simply publish Guidelines which then have the force of law
  - Some officials have stated that they are not enforceable and are intended to guide a person on how to comply
  - Guidelines thus are there to assist in compliance with stated criteria in the Act and Regulations!



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#### The Legal Position of Guidelines

- In the draft Regulations that were gazetted for comment, The Minister defines "guideline" means guidance documents which are intended to provide detailed information, clarity and examples to enhance the interpretation of these Regulations as published on the website of the Department of Health;
- The guidelines were not themselves gazetted and cannot be commented on;
- The guidelines are not available during the comment period on the regulations which include direct references to them;



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#### **Interpretation Issues**

- Overlap between various Acts and Regulations
  - Unless specifically stated, one regulation is not subordinate to another regulation, especially under different Acts
  - Operate in silos, each Ministry interprets own Act & Regs
  - If in conflict problem arises inter-ministerial committee etc
- Interpretation of Regulations
  - Government officials cannot alter regulations official amendment
  - APS allows officials in some instances to waive certain requirements
  - Beware of officials providing interpretations of Regulations!
    - APS Inspector approves label
    - Another APS Inspector later orders removal from sale for noncompliance!
  - Guidelines are not the same as Regulations



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# **Definitions (Reg 1)**

- There are many definitions in Reg 1 but surprisingly, definitions appear elsewhere as well!
- "additive" excludes a processing aid
- "processing aid" in Reg 36(2) a substance ...not consumed as a food ingredient by itself, intentionally used in the processing .....to fulfil a certain technological purpose during ....processing and which may result in the non-intentional but unavoidable presence of residues or derivatives in the final end product need not be declared in the list of ingredients.



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# **Definitions (Reg 1)**

"Best Quality Before Date" - means the date which signifies the end of the period, under any stated storage conditions, during which the unopened product will remain fully marketable and will retain any specific qualities for which implied or express claims have been made. However, beyond the date the food may still be acceptable for consumption and "Best Before Date" has the same meaning;

- Does this mean we can still use "Best Before Date"? To be discussed later...



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# **Definitions (Reg 1)**

"Children" – for purposes of FOPL marketing = "all children 18 year and under" – Is this legally correct?

"Natural Colouring Foods" - are defined and limited in Reg 16 – differently from R1008 on colourants and "colourant" defn in Reg 1!

Only **single ingredient agricultural commodities** used in a compound foodstuff, which have the **natural ability to colour a food**, such as but not limited to red fruit palm oil, tomato paste or puree, cherry juice, blueberry or mulberry juice, may be called a **natural colouring food** in the list of ingredients in parenthesis **after the name of the ingoing ingredient**. These foodstuffs or ingredients have specific aromatic, sapid or **nutritive properties with a secondary colouring effect**.



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# **Definitions (Reg 1)**

- Various date definitions for manufacture and packaging
- "bulk stock" .... "foodstuffs, ingredients, or additives which are sold in large quantities to other foodstuff manufacturers or catering establishments"
- "claim" includes ....." a trade name or brand name and referring to the characteristics of a product, in particular to its nature, identity, nutritional properties, composition, quality, durability, origin or method of manufacture, production or storage;"



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# **Definitions (Reg 1)**

**"preservative"** means an additive that prolongs the shelf life of a foodstuff; - what about R965 definition?

New definition for "processed" - e.g. juicing is processing

**"raw processed meat '** – but what about R2410?

"street vendor" means a person who offers goods or services for sale to the public without having a permanently built structure but with a temporary static structure or mobile stall or with their goods laid out on the sidewalk;

"small producer" means a business defined as either a Qualifying Small Enterprise or Exempt Micro Enterprise in the BEE revised Codes of Good Practice;



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# General (Reg 2):

- 2. (1) A person may not manufacture, import, sell, donate or offer for sale any pre-packaged foodstuff, unless the foodstuff container, or the bulk stock from which it is sold or taken, is labelled in accordance with these Regulations.
- (2) A person contemplated in subregulation (1) must provide accurate information regarding the characteristics, origin, composition, quality, nutritive value, nature or other properties of a foodstuff and the time and place of its manufacture to the consumer.



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# General (Reg 2):

- Other sections of Reg 2 deal with prohibitions which are superfluous as that is the normal manner of interpreting law
- 2(5) to 2(7) compulsory traceability, supplier information files per ingredient, and criminal act not to provide to inspector within 48 hours of request
- 2(8) and 2(9) no reference to DoH 2(9) uncertain???
- 2(10) deals with the prohibition on CAMS etc



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#### **Presentation (Reg 3):**

- English, optionally second local language
- indelible, clearly visible and easily legible with a significant contrast between font colour and background colour
- colours not "dominate or overwhelm" nor used in such a way that any information, warning or FOPL logos, when applicable, become poorly visible....
- (ii) white lettering on any background colour except black shall be prohibited.



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### Letter sizes (Reg 4):

- Name of foodstuff vertical height of font size is not less than 4 mm, bottle cap 0.9 mm
- the information required to appear ...not name, warning and mandatory statements where applicable in terms of these Regulations, must be in letters of a font size of which the x-height according to Annexure 5, is not less than 1.2 mm vertical height;
- Packs below 12000 m<sup>2</sup> is minimum 0.9 mm



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### Letter sizes (Reg 4):

- words which qualify name of foodstuffs, or are part of the description or essential part thereof, must, where the name does not reflect a complete description
- (i) be reflected in the **immediate proximity** to the name;
- (ii) be in prominent, distinctive letters of the same font, colour and prominence; and
- (iii) be letters of the same font size of which the x-height according to Annexure 5, is not less than 1.2 mm vertical height: Provided that the listing of ingredients and proportions of ingredients is in a letter type of uniform size, colour, font and prominence



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### **Identification (Reg 5):**

- On Main Panel!
- Name of a foodstuff as per APS Act otherwise, if not true description or self evident MUST be accompanied by appropriate description
- Codex Alimentarius Standard names must be used (Probably)
- Names must not be misleading or confusing !
- Include descriptive words of true nature such as dried, reconstituted etc
- Other requirements on address, instructions, storage conditions etc



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# **Country of Origin (Reg 6):**

Country of Origin does not seem contentious except
 6(2) states:

"(2) (a) The use of a **national flag** is only permitted to indicate the country of origin when it is **accompanied by the wording** contemplated in subregulation (1).

(b) In the case of where the wording **"Proudly South African"** is used the South African Flag may be used, provided the product complies with the **criteria for "Products of (name of country)**.



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#### **Batch Identification (Reg 7):**

• Batch marking is required

• Traceability requirements would need this anyway



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# Date Marking (Reg 8):

- This could be a workshop on its own!!
- No more "Sell By" date, No more "BB" full wording
- (2) Date markings must be introduced by the words "Use by date <insert date>" or "Best Quality Before Date <insert date>" as applicable, or in case of where (sub) Regulation 11 applies "Date of Manufacture <insert date>" or the "Date of Packaging <insert date>". – Annexure 9
- (6) If not determined in relevant Codex standard or other National legislation where applicable,..., the following date marking shall apply:

   (a) Consume before a certain date to ensure safety and quality: "Use By Date" or "Expiration Date"; or
   (b) Where not required, the "Best Quality Before Date".



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# **Date Marking (Reg 8):**

(8) The date marking must, irrespective of quality or safety, declare the manufacturing day, month and year. (Contradictory??)

<u>NB Addition:</u> Food business operators receiving bulk food product and dividing into smaller units for retail and repackage it = responsible for ensuring that the labelling information required in terms of these regulations, relating to the foodstuff, including its shelf-life, is correct.

(10) After "Best Quality Before Date" reached and food safety is not compromised in any way, the foodstuff **may be still be sold with 2 EXCEPTIONS**:

(a) foodstuffs intended **for infants, children & young children**, and foodstuffs where the **nutritional value has been enhanced**, and

(b) **imported foodstuffs** must have a **minimum of 12 months before the end of a "Best Quality before Date"** to ensure sufficient time for sale – COMMENT!!!



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### **Prohibited Statements (Reg 9):**

• (1) On a label or advertisement of a foodstuff:

#### INCLUDES NAME AND TRADE NAME!

- (a) Words, pictorial representations, marks, logos or descriptions a health practitioner(s), consumer advisory body sponsored directly or indirectly by a food business operator;
- food safety certification of foodstuff or ingredient must comply with all legislation
- permitted endorsement entities related to non-communicable diseases, independent and approved by the Director-General for generic health promotion, do not contradict R3337 and must be FULLY COMPLIANT
- Meet Nutrient Profiling criteria and no FOPL requirement
- fruit or vegetable no added sugars or free sugars, and an intrinsic dietary fibre 20% of the dietary fibre content of 100 g of the same fresh fruit or veg



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### **Prohibited Statements (Reg 9):**

- (b) endorsement logos representing a particular industry may include the wording of the **applicable Food Based Dietary Guideline**;
- (c) an endorsement or testimonial of an individual in the form of a picture, written or verbal statement or in any other form - any type of ingredient content claim or claims with a health or nutrition message;
- (d) the words "health" or "healthy" or any other words with a similar meaning, logos, pictorials or symbols with a similar meaning except permitted function or disease risk claims;
- (e) the words "wholesome", "nutritious", "nutraceutical" or "super-food", "smart" or intelligent" or any other words, logos ......;
- (f) a claim that a foodstuff **provides complete or balanced nutrition** .....;
- (g) "cure", "restore", "heal" or any other medicinal or therapeutic claim, excluding those explicitly permitted by certain health claims.



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#### **Health Claims in Names**

#### R2986 – Health Claims in Names

- 9(2) A compound foodstuff, whether solid or liquid form, which claims certain <u>beneficial nutrients or category of nutrients</u> and/or ingredient(s) with <u>health benefits</u> in the **brand or trade name-**
- (a) may, if the brand name was registered <u>before</u> 1 May 1995, use the brand name or trade name for <u>6 months after the date</u> of promulgation of these regulations; and
- (b) (b) may not, if the brand or trade name was registered <u>after</u> **1 May 1995**, use the brand name or trade name <u>after promulgation</u>......



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#### **Health Claims in Names**

#### **R2986 – Health Claims in Names**

9(3) A compound food, whether in solid or liquid form, which contains a **health claim** in the brand or trade name-

(a) may, if the brand name was **registered before 1 May 1995**, use the brand name or trade name for 6 months after the date of promulgation of these regulations; and

(b) may not, if the brand or trade name was registered after 1 May
1995, use the brand name or trade name after promulgation......



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### **Prohibited Statements (Reg 9):**

- Non-alcoholic versions of liquor products <u>only allowed if provided for in liquor</u> <u>legislation</u>
- **Provisions specifically added for alcohol free wine and de-alcoholised wine.**

(i) the compulsory class designation for alcohol free wine shall be "alcohol free wine": Provided that the word "wine" may be substituted by the name of the grape variety concerned if permitted...

(ii) the compulsory class designation in the name or trade for de-alcoholised wine shall be "de-alcoholised wine" or "alcohol removed wine" or "nonalcoholic wine" used in direct conjunction with the expression "contains less than 0.5 % alcohol by volume" or "contains no more than 0.5 % alcohol by volume":

(iii) the alcohol content of alcohol-free wine and de-alcoholised wine need not be indicated: Provided the wine complies with subregulation 4(b and c) below;



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### **Prohibited Statements (Reg 9):**

#### (b): alcohol free wine -

(i) shall be wine as defined.. , which has been de-alcoholised in accordance with the provisions of that act;

(ii) shall have an ethyl alcohol content of less than **<u>0.05 per cent</u>** per volume;

(iii) may have added glycerol after dealcoholisation; and

(iv) may, after dealcoholisation, undergo processes and have substances added which are permitted for wine in the Regulations made under the LPA

#### (c): de-alcoholised wine -

(i) shall be wine as defined..., which has been de-alcoholised in accordance with the provisions of that Act;

(ii) shall have an ethyl alcohol content of less than or equal to <u>0.5 per cent</u> per volume;
 (iii) may have added glycerol after dealcoholisation; and

(iv) may, after dealcoholisation, undergo processes and have substances added which are permitted for wine in the Regulations made under the LPA.



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### **Negative Claims (Reg 10):**

- Subject to the conditions for nutrient content claims in Table 2, and referring to Guideline 4, a claim, declaration or implied claim <u>may not</u> be made on the label.....
- (4) For the purposes of this regulation,
   "complementary medicine" has the meaning assigned to it in regulation made in terms of the Medicines Act. (currently draft amendment to delete the term from Medicine Regs!!!)



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#### Naming of Ingredients and other related matters (Reg 15(4))

- (a) Mechanically recovered meat, or any words such as mechanically separated meat, mechanically deboned meat, mechanically deboned poultry or any other similar term ... must always be <u>written out in full</u>
- (b) ... is obtained from the stripped, skeletal remains under high pressure the product must comply with the latest versions of R1283 (Processed meat products) and SANS 1675 (The manufacture, production, processing and treatment of canned meat products) in all respects and it must be specified in the list of ingredients whether it is low or high pressure mechanically deboned meat.



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#### Naming of ingredients (Reg 15(4))

(c) An ingoing percentage of meat contemplated in paragraph (b) must be quantified as a quantitative Ingredient Declaration ("QUID") in the <u>list of ingredients</u> where in-going percentage is more than 25 percent, and on the <u>main panel</u> when the ingoing percentage is less than 25 percent, in bold upper-case letters of which the font size is at least 3 mm in height.

(d) Where the <u>ingoing percentage of meat</u> contemplated in paragraph (b) is less than 25 percent, the name or description of the end product **may not contain the word "meat".** 



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#### Natural Colouring Foods (Reg 16)

**Only single ingredient agricultural commodities** used in a compound foodstuff, which have the natural ability to colour a food, such as but not limited to red fruit palm oil, tomato paste which has the meaning assigned to it in the Regulations Relating to the grading, Packing and marketing of canned vegetables intended for Sale in the Republic of South Africa, R 1532 of 24 October 2003 and subsequent amendments and revisions under the Agricultural Product Standards Act; tomato puree, cherry juice, blueberry or mulberry juice, may be called a natural colouring food in the list of ingredients in parenthesis after the name of the ingoing ingredient. These foodstuffs or ingredients have specific aromatic, sapid or nutritive properties with a secondary colouring effect.



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#### **Indication of type of meat species (Reg 17)**

17. (1) Subject to regulation 13, fresh, canned, frozen, raw-processed and processed fish, other marine food species, meat of birds and animals, pre-packed or offered for sale unpacked, must clearly indicate the commonly used or known names (R2410 & R1283?), either in the direct vicinity of where the product is exhibited for sale or in the list of ingredients on the label.

(2) Only meat of animals and birds, referred to in the Meat Safety Act, or fish species referred to in **SANS 1647** (Approved market names for South African fish and related seafood) and other marine food species that are intended for human consumption in South Africa, must be used in foodstuffs.



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#### Raw processed meat (Reg 18)

18 (a) In the case of raw-processed meat, words such as **basted**, **basting**, **self- basting**, **marinated or marinating**, **seasoned or seasoning or any other words** with a similar meaning may not be used to hide the fact that additives or other **ingredients such as a formulated solution** ... were added into raw meat; and

(b) an indication of the type of animal, bird, fish or other marine food species and the date of manufacturing-

(i) must appear on a notice placed closed to the bulk container from which the raw-processed meat is exhibited for sale which is easily legible to the consumer;

(ii) as well as printed on a scale label which is attached to the packaging material.



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#### QUID Reg 19 (2)

(2) Raw processed meat products, <u>excluding biltong and dried</u> <u>sausage</u>, must indicate the QUID for the <u>meat and water content</u> as <u>percentages on the main panel</u>, in the following manner:

(a) Meat as the total meat in the final product; and

(b) notwithstanding the requirements of SANS 458 or SANS 289

 water, which must include <u>any water in glaze on the product</u> and any water that has been <u>added inside the products in the form of a</u> <u>formulated solution</u>.



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#### QUID (Reg 19 (3))

For raw processed meat products, the meat and water QUID:

in bold upper- case letters and in the following letter sizes:

- (a) for package sizes 500 g or less, at least 3 mm in height;
- (b) for package sizes more than 500 g, at least 5 mm in height; or
- (c) for packages of 5 kg or more, at least 10 mm in height.



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#### QUID Reg (19 (4))

(4) A QUID declaration is <u>not a mandatory requirement for canned fish and marine</u> <u>products, frozen fish and sea-food products, agricultural fishery products and</u> <u>agricultural products</u> for which compositional standards or regulations already exist under the Compulsory Specifications Act, the Agricultural Product Standards Act, and the Liquor Products Act, except for—

- (a) processed meat products as per **R1283 classification**;
- (b) raw-processed meat products, excluding biltong and dry sausage;

(c) blended fruit juices, fruit nectars, and fruit drinks, but not blended fresh fruit juices;

- (d) dairy products with added ingredients;
- (e) edible ices; and
- (f) canned meat, fish and seafood products



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#### **QUID Reg 19...**

(5) Subject to regulation 2(6), in cases where the quantitative content of an emphasised ingredient varies from batch to batch, an internal specification which stipulates a minimum and maximum amount, is required as part of the product specification as per the supplier ingredient information files in Guideline 1, and in which case the percentage declared on the label <u>must always be the lower one.</u>



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#### Added water (Reg 21)

- Must be declared in the list of ingredients
- Water that is <u>added as an ingredient</u> or through <u>processing of a foodstuff</u>, must be declared in the list of ingredients of such a foodstuff, unless—

(a) it is used in the manufacturing of the foodstuff solely for the purpose of wetting a dry additive or ingredient, excluding raw-processed meats; or

(b) it is part of brine or syrup and declared as "brine" or "syrup" in the list of ingredients, excluding raw-processed meats; and

(c) the water, which is added, does not exceed 5% of the finished product, excluding raw-processed meats.



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#### Added caffeine & alcohol containing foodstuff (Reg 22)

Where caffeine as such is added to a solid foodstuff (sachets/candy??)

(a) the caffeine content, indicated in milligram (mg) per single portion or serving and per 100 g/ml must be indicated "Caffeine - (amount in mg/g/ml)"—

(i) in or directly under the nutritional information table; or

(ii) adjacent to or below the warning message.

 The warning "Contains caffeine - Not recommended for children, pregnant or lactating women, or person sensitive to caffeine" must be declared on the label in bold font not less than 3 mm vertical font size and must be declared on the main panel in the same field of vision as the name or description...



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#### Added caffeine & alcohol containing foodstuff (Reg 22)

(2) In the case where caffeine as such is added to any foodstuff (solids and beverages) the word "energy" must not be used in the name and descriptor of the foodstuff to which caffeine as such is added as an ingredient.

(3) Compound foodstuffs (Christmas cake etc) that contain a liquor product as one of the ingoing ingredients must declare the percentage alcohol on the main panel in bold font



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#### Fats & Oils (Reg 23)

Cold extraction defined in Regulation 1!

""cold extraction" means, with regard to edible vegetable fat and oil manufacturing, oil obtained by mechanical procedures or cold pressed" (shorter than in R2986)

#### Hydrogenated explained in parenthesis in 23(1)(d):

(d) ... "fully hydrogenated" (all of the available carbon-carbon double bonds have been saturated by the addition of hydrogen atoms), or "partially hydrogenated" (not all the available carbon-carbon double bonds have been saturated by the addition of hydrogen atoms)



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#### Bulk Stock (Reg 24)

Foodstuff which is ordinarily sold in retail as individual units but in wholesale as multiple units per container, and label information becomes obscured and inaccessible to consumers as a result of the external packaging of the container in which it is transported and offered for sale, irrespective of whether clear shrink wrap is used or not, the following minimum labelling information must appear on the bulk or multi pack:

- (a) Name of the product;
- (b) name and address of the manufacturer;
- (c) special storage conditions;
- (d) allergen information;
- (e) batch code; and
- (f) an appropriate date marking



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#### Bulk Stock (Reg 24)

(4) Bulk size cheese and deli-type processed meat loaves shall have a <u>manufacturing date and a re-</u> <u>packaging date</u> when sliced into smaller units on both the bulk size unit as well as the re-packaged units.



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#### **Small packages (Reg 25)**

- NB!! NB!!
- Small packages are <u>not exempt from FOPL logo!</u>
   Subject to Regulation 24(1) (which relates to bulk stock) an
   FOPL logo (if applicable) must be present on the label <u>unless sold from a bulk stock container.</u>



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# NB: Addition regarding Foodstuff vending machines (Reg 27)

(2) Pre-packaged foodstuffs which are required to bear a <u>mandatory Front-of-pack label (FOPL)</u> shall be packed in the <u>vending machine</u> in such a way that <u>clearly display the</u> <u>foodstuff with the main panel on which the FOPL logos are</u> <u>clearly visible</u> from the outside of the machine.

Very interesting change...

What about soft drink vending machines that are not transparent?



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#### **Pictorial Representations (Reg 28)**

- (1) The pictorial representation on the label or any advertisement of a pre-packaged foodstuff may not be presented in a manner that is false, misleading, deceptive or is likely to create an erroneous impression regarding the contents of the container or its <u>character</u>, origin, <u>living conditions in the case of animal-derived products</u>, its composition, quality, nutritive value, nature or other properties in any respect: <u>Provided that a foodstuff</u> garnish, foodstuff or ingredient not present in the container, if used in the pictorial representation, <u>may not dominate the pictorial representation</u>.
- (2) Pre-packaged foodstuffs may not be described or presented on any label or in any labelling by words, pictorial or other devices which refer to or are suggestive, either directly or indirectly, of any other product with which such foodstuff might be confused, or in such a manner as to lead the purchaser or consumer to assume that the foodstuff is connected to such other product.
- Eg: Vegan products!!



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#### <u>General labelling requirements regarding</u> <u>food additives (Reg 30(2))</u>

- Additives may be indicated on a label by the <u>name of the specific principal</u> <u>additive category</u>, and if any additive is added to or used in a foodstuff to <u>serve</u> <u>more than one such function</u>, it must be indicated by the name of the category that represents the <u>principal function performed in that foodstuff</u>.
- In cases where it is **preferred to use a subcategory name**, it must appear in the list of ingredients as follows:

(i) Name of principal food additive category such as <u>emulsifier</u>; and
(ii) in parethesis directly behind it, the name of sub food additive category, such as <u>clouding agent</u>.



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#### <u>General labelling requirements regarding</u> <u>food additives (Reg 30)</u>

ANNEXURE 1 – Categories of food additives as well as their subcategory names.

#### For Example:

<u>Principal category:</u> Colour/colouring/colourant (except tartrazine)

A food additive, which adds or restores colour in a food.

Sub categories:

- decorative pigment
- surface colourant



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#### <u>General labelling requirements regarding</u> <u>food additives (Reg 30(3))</u>

Subject to the requirements of regulations 32 to 35, <u>both</u> <u>the E/INS number and the technological function of the</u> <u>additive</u> must be indicated in the list of ingredients in either of the following formats:

(a) Technological function: common chemical name or E/INS number; or

(b) Common chemical name or E/INS number of additive (technological function).



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### **More new Regulations!**

- Flavourings Reg 31
- Preservatives Reg 33
- Antioxidants as additives Reg 34
- Artificial sweeteners Reg 35
- Modified starches, processing aids and carry-over of additives - Reg 36



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### Flavourings (Reg 31)

- Additives used solely for flavouring purposes must be labelled as "flavouring" in the list of ingredients
- Where a foodstuff contains a flavouring which represents a particular ingredient, (but not the real ingredient) - "flavouring" or "flavoured" must be part of the name or the descriptor of the product
- Where a foodstuff contains a flavouring and the real ingredient itself, and both represent the same specific flavour foodstuff doesn't need to be labelled as a flavoured foodstuff in the name or description thereof.
- Mixtures containing one or more flavourings, other ingredients such as salt, sugar, herbs, spices or other categories of food additives, intended for use in or on snack foods or in other foodstuffs = compound ingredients



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### **Preservatives (Reg 33)**

(1) A preservative must be indicated in accordance with regulation 30(3) (General labelling req for food additives), i.e. Annexure 1

(2) (a) In the case where sodium or potassium nitrites and sodium or potassium nitrates are used or added as **curing agents**, **the curing agent**, **the technological function as well as the name of the additive must be indicated as follows:** E.g.: "Preservative or colour retention agent: Sodium or Potassium nitrite or Sodium or Potassium Nitrate"

(2) (b) In the case of sodium or potassium nitrite and sodium or potassium nitrate used as **curing agents, the curing agent must be indicated as follows:** "Curing agent(s): Sodium or Potassium nitrite or Sodium or Potassium Nitrate" whatever the case may be.

### Typo??



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### Preservatives (Reg 33)

- Where the added sulphur dioxide or other sulphites is more than 10 mg per kg the added sulphur dioxide or other sulphites **must** be declared
- Where the added sulphur dioxide or other sulphites do not necessarily form part of the ingredients of a foodstuff, but are **transferred to the foodstuff** through contact with the packaging material, or where the skin of whole, unpeeled, fresh fruits and vegetables was treated with added sulphites, the presence of added sulphites, **irrespective of the level**, **must be declared on the container**, **package or label or in close proximity to any bulk sale of unlabeled produce**



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### Anti-oxidants as additives (Reg 34)

The presence of any anti-oxidant <u>as an additive which is an</u> <u>additive that prolongs the shelf life of foodstuffs by protecting against</u> <u>rancidity, colour changes or other deterioration caused by oxidation</u> or any abbreviation of its common chemical name <u>must</u> be indicated in the list of ingredients on a label as follows: **"anti-oxidant as an additive: common chemical name"** or vice versa.



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### Artificial sweeteners (food additives) (Reg 35)

Definition as per Reg 1:

""artificial sweetener" for the purpose of these regulations means food additives that impart a sweet taste to a food, including artificial, non-nutiritive intense sweeteners; steviol glycosides; and providing lower energy sweeteners such as polyols, <u>but excluding mono- and disaccharides from any food ingredient</u>;"

- NB: this definition is broader than in R2986 as examples have been removed
- shall appear in brackets immediately following the name of the artificial sweetener; or the type of artificial sweetener followed by a semi-colon and the name of the artificial sweetener.
- Portions of the R733 Sweetener Regs have been incorporated in R3337 NB



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### Modified starches, processing aids and carryover of additives (Reg 36)

(1) Modified starches must always specify the <u>method of modification</u> (dextrin/maltodextrin roasted starch, acid treated starch, alkaline treated starch or enzyme treated starch).

(2) Subject to regulations 32 to 35-

(a) a food additive, **except preservatives**, carried over into a foodstuff in an amount **sufficient to perform a technological function** in that foodstuff as a result of the use of raw materials or other ingredients in which the food additive was used, must be indicated in the list of ingredients; and

(b) a foodstuff additive, except a preservative, carried over into foodstuffs at a level less than what is required to achieve a technological function, **as well as processing aids**, are **exempted** from declaration in the list of ingredients.

(3) any additive or carrier for an additive, which is derived from a common allergen, must indicate the presence of the common allergen as described in regulation 37.



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### Allergens (Reg 37)

- Must be indicated—
  - in bold font if the allergen forms part of the name of the ingredient; or
  - in bold font in parenthesis after the name of such ingredient in the list of ingredients, regardless of whether it is self-evident from the name of the ingredient: Provided that cow's milk may be indicated as milk only, or
  - in close proximity to the ingredient list in a list or block with the words "Allergens: (list allergens)";
- In the case of significant cereals other than "gluten-free oats" as per criteria in regulation 40(2)—

   (i) the word "gluten" is indicated as described in paragraphs (a) and (b); and
   (ii) if the common allergen is wheat or a derivative of wheat, the word "wheat" must be indicated as described in paragraphs (a) and (b), in addition to the word "gluten"; and
- In the case of sulphites, <u>the presence thereof must be indicated when in an amount equal or more</u> <u>than 10ppm. (Contradicts Reg 33???)</u>



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### Allergens (Reg 37)

(2) The following ingredients derived from common allergens are **exempted from the** requirement to indicate appropriate allergen labelling:

### (a) Cereals containing gluten:

(i) Wheat based glucose syrups including dextrose;

(ii) wheat-based maltodextrins;

(iii) glucose syrups based on barley;

(iv) cereals used for making alcoholic distillates including ethyl alcohol of agricultural origin;

### (b) Fish and products thereof:

(i) fish gelatine used as carrier for vitamin or carotenoid preparations;

(ii) fish gelatine or Isinglass used as fining agent in beer and wine;



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### Allergens (Reg 37)

### (c) Soybeans and products thereof:

(i) Fully refined soybean oil and fat;

(ii) natural mixed tocopherols (INS306), natural D-alpha tocopherol, natural D- alpha tocopherol acetate, and natural D-alpha tocopherol succinate from soybean sources;(iii) vegetable oils derived phytosterols and phytosterol esters from soybean sources;(iv) plant stanol ester produced from vegetable oil sterols from soybean sources;

### (d) Milk and products thereof (including lactose):

(i) whey used for making alcoholic distillates including ethyl alcohol of agricultural origin;

(ii) lactitol; and

(e) Nuts used for making alcoholic distillates including ethyl alcohol of agricultural origin



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### **Uncommon allergens (Reg 38)**

(2) The presence of **goat's milk** in a foodstuff must be indicated in the same manner as common allergens in terms of regulation 37.

(3) Notwithstanding the provisions of subregulation (2), a foodstuff that contains goat's milk must have the following statement in close proximity to the name of the foodstuff on the main panel: <u>"Allergenicity: Cow's milk allergic individuals are at high risk to react to goat's milk."</u>

(4) In the case of lupin and lupin-derived ingredients sold as such or as part of a foodstuff, the following statement must appear on the label: <u>"Allergenicity: Peanut-allergic individuals are at high risk to react to lupin present in this product."</u>



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### <u>Allergen-related claims regarding gluten-free</u> <u>and naturally gluten-free foodstuff (Reg 40)</u>

(1) The claim "gluten-free" must not be permitted for a foodstuff that contains an ingredient that is or has been derived from any species of the significant cereals <u>which contains equal to or more than 20mg/kg</u> <u>gluten in the end product</u> where the level of gluten is determined by a protein-quantification method which meets the performance characteristics (as described in the Guidelines) and as recommended by Codex Standard 118-1979 (as described in Guideline 7).

(2) Foodstuffs containing pseudocereals which are non-grasses such as buckwheat, quinoa and wild rice, used in similar ways as significant cereals and not mixed with or cross- contaminated by any significant cereal, which, by its nature be suitable for use as part of a gluten-free diet, may not be designated "special dietary", "special dietetic" or any other equivalent term, but may bear a statement on the label that "this product is by its nature gluten-free" or "naturally gluten free": Provided that—

(a) it contains less than 20mg/kg gluten, where the level of gluten is determined by a proteinquantification method which meets the performance characteristics (as described in the Guidelines) and as recommended by Codex Standard 118- 1979; and

(b) these claims are not being permitted for any other foodstuffs.



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### <u>Allergen-related claims regarding gluten-free</u> and naturally gluten-free foodstuff (Reg 40)

(3) In the case of oats, the term "gluten-free oats", may be used only if—

(a) the oats consistently show to contain less than 20mg/kg gluten, and the level of gluten is determined by a protein-quantification method which meets the performance characteristics (as described in the Guidelines) and as recommended by Codex Standard 118-1979 (described in Guideline 7); and
(b) due diligence is exercised to prevent cross-contamination with other significant cereals or gluten.



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### Allergen-related claims regarding hypoallergenic, non-allergenic or allergen free foodstuff (Reg 41)

### A claim may not be made that a foodstuff—

(a) whether a single ingredient foodstuff or a compound foodstuff, is "hypoallergenic " or "non-allergenic" or similar wording, unless the foodstuff is modified by chemical or genetic means so as to reduce the quantity of endogenous allergens in such a way that it is not possible to detect the presence of any possible allergen with testing suitable for the specific allergen; or

(b) **is free from any common or uncommon allergen** or a similar claim, unless the foodstuff has been tested to confirm the absence of the particular allergen, using suitable testing for the specific allergen.



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### **Misleading Descriptions (Reg 42(2))**

(a) In the case of foodstuffs that are not regulated in terms of the Agricultural Product Standards Act, statements to the effect of being "fresh", "natural", "nature's", "pure", "traditional", "original", "authentic", "real", "genuine", "home-made", "farmhouse", "handmade", "selected", "premium", "finest", "quality", or "best" or words with a similar meaning are permitted: Provided the statement is compliant with the guidance criteria stipulated in Guideline 12.

New paragraph:

(b) A statement that **presents a foodstuff** in a manner that is false, misleading or deceptive or is likely to create an erroneous impression **regarding the contents of the container or its character, origin, composition, quality, nutritive value, nature or other properties** in any respect that could mislead consumers, is not permitted.

- Section 5 of FCD Act & Section 6 of APS Act



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### Irradiation (Reg 43)

(1) The label of a foodstuff which has been treated with ionizing radiation must carry a written statement indicating the treatment in <u>close proximity to the name of the foodstuff.</u>

(2) The use of the international recognised foodstuffs irradiation symbol is optional, but when used – must be on the main panel of the label.

(3) When an irradiated foodstuff is used as an ingredient in another foodstuff, it must be declared in the list of ingredients.



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# **Vegetarian claims (Reg 45)**

- Claim "vegetarian" must have the suitable prefixes, i.e. lacto-, ovo-, honey- vegetarian etc.
- "the word "vegetarian"- means that all ingredients and additives (refer to Guideline 8) used in an end product are of multi-cellular plant, fungal, algal and bacterial origin."
- NB!! Removed Regulation 48(2) in R146 which dealt with "strict vegetarian" or "vegan" !!
- No more vegan claims permitted?? Maybe "vegan vegetarian"? NB



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### **Nutritional Information Facts (Reg 46)**

"(1) Subject to regulation 74, a table with nutritional information or facts is <u>mandatory on all foodstuff</u> labels—

(a) except foodstuffs which are produced for sale by <u>a small producer or a street vendor</u>; <u>no</u> <u>claims with a health or nutrition message shall be permitted on any food produced by a small</u> <u>business unless a table with nutrition information or facts is displayed on the foodstuff</u> label and the requirements of regulation 50 are met;

(b) unless otherwise indicated by these Regulations; or

(c) unless the <u>foodstuff is listed in Table 1</u> below."

- Items listed in Table 1 include: Baking powder; Beer; Bicarbonate of soda; Cream of tartar; Coffee
  Extracts and Chicory extracts, whole or milled coffee beans and whole or milled decaffeinated coffee
  beans; Culinary herbs & spices; Honey; Plain vinegars; Herbal and fruit infusions, teas (black, green,
  rooibos and honeybush), decaffeinated tea, instant or soluble tea or tea extract, which do not contain
  other added ingredients or additives other than flavourings and which do not modify the nutritional
  value of the tea; and spray and cook type products.
- 46(2) allows for fortified bread to contain a fortification logo and the claim "fortified for better health" without a chemical analysis EXCEPT for total sodium which MUST be analysed



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### Annexure 2: Format for new Mandatory Nutritional Information Declaration

### 1. Where NO CLAIM is made (as packed/ready-to-consume)

#### (TYPICAL) NUTRITIONAL INFORMATION/FACTS

Quantified single portion/serving/portion size expressed in grams or millilitres, whatever is appropriate, and a household measurement unless the single portion/serving/portion is already quantified in the fourth column of the Table below:

	Unit of	Per 100	Per	NRV * per
	measurement	g/ml	single	serving/portion
			portion/s	(optional)
			erving/	
			Portion	
Energy	kJ			
Protein	G			
Total carbohydrates	G			
of which carbohydrates#	g			
of which total sugars	g			
glycaemic polyols##	g			
Dietary fibre	g			
Total fat###of which:	G			
Saturated fatty acids###	g			
Total Sodium/salt	mg/g			

\* Declaration of the Nutrient reference values (NRVs) column for individuals from the beginning of 37

months and older (see Annexure 3) expressed per single portion/serving/portion is optional

#Glycaemic/Available carbohydrates calculated by difference

## Indicate if specific polyol(s) that contribute to total energy value

### Total fat and Saturated fatty acids obtained from Food Composition tables or calculated

Footnotes: Place the statements required by regulation 46(4) as appropriate as footnotes below the Table.

NB to note: No longer required to say "typical nutritional

information" as was required in R146. May choose not to use the word "typical" and may simply say "nutritional information or nutritional facts. ALSO – can use the word portion or portion size as opposed to being limited to "serving". Single serving declaration does not need to be expressly referenced underneith the table heading and can simply appear in the heading of Column 3.

\* Declaration of the Nutrient reference values (NRVs) column for individuals from the beginning of 37 months and older (see Annexure 3) expressed per single portion/serving/portion is optional.

#Available carbohydrates calculated by difference

## Indicate if specific polyol(s) that contribute to total energy value

### Total fat and Saturated fatty acids obtained from Food Composition tables or calculated

**Footnotes:** Place the statements required by regulation 46(4) as appropriate as footnotes below the Table.



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### 2. Where a CLAIM is made (as packed/ready-to-consume)

(TYPICAL) NUTRITIONAL INFORMATION/FACTS

Quantified single portion/serving/portion size expressed in grams or millilitres, whatever is appropriate, and a household measurement unless the single portion/serving/portion is already quantified in the fourth column of the Table below:

	Unit of	Per 100	Per	NRV * per
	measureme	g/ml	single	serving
	nt		portion/s	(optional)
			erving/p	
			ortion	
Energy	kJ			
Protein	g			
Total carbohydrates	g			
of which carbohydrates#	g			
of which total sugars	g			
glycaemic	g			
polyols##	g			
Dietary fibre	mg			
Prebiotics				
Total fat###	g			
of which:				
Saturated fatty acids###	g			
Trans fatty acids	g			
Monounsaturated fatty	g			
acids	g			
Polyunsaturated fatty	mg			
acids:	mg			
of which Omega-3 fatty	mg			
acids:	mg			
of which DHA	mg			
EPA				
DPA				
ALA				
	1			

	Unit of measureme nt	Per 100 g/ml	Per single portion/s erving/p ortion	NRV * per serving (optional)
Total Sodium/salt	mg/g			
Any other nutrient or	Indicated in			
foodstuffs component to be	milligrams			
declared in accordance with	(mg),			
these Regulations shall be	micrograms			
declared:	(mcg/ µg),			
• in the order: vitamins,	or IU			
minerals, carotenoids and	(Internation			
other bioactive substances,	al Unit), as		(Gl is	
et cetera, each group in in	appropriate		indicated	
alphabetical order.	according to	-	per single	-
• GI	Annexure 3	-	portion/se	-
• GL			rving/porti	
			on only,	
			not per	
			100 g)	
*Declaration of the NIP\/c colu	and the standard states of the			07 11 1

\*Declaration of the NRVs column for individuals from the beginning of 37 months and older (see Annexure 3) expresse-d per single portion/serving is optional.

#Glycaemic carbohydrates chemically analysed when any carbohydrate-related claim is made

## Indicate if specific polyol(s) contribute to total energy value

**### Total fat and saturated fatty acids values obtained from chemical analyses Footnotes:** Place the statements required by regulation 46(4) as appropriate as footnotes below the Table.



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# Additional requirements relating to the nutritional information table (Reg 47): NB New additions

"(5) (a) An indication of the mass, volume or number, whatever is applicable, of a single portion or serving must be an <u>appropriate serving or portion size which is consistent with single serving</u> <u>or portion sizes typically recommended by health professionals for maintenance or</u> **achievement** of a healthy weight and good health.

(b) Single portion or serving sizes <u>must not</u> be manipulated—

(i) to sell <u>supersize single portion or servings for the purpose of increasing sales</u>, whether prepacked, non-prepacked or transparently packed as ready-to-eat foodstuffs; or

(ii) to <u>qualify for a nutrient or health claim</u>.

(c) Single portion or serving sizes must also be expressed in descriptive household measurements.

(6) When the <u>recipe of a foodstuff is altered in any way in terms of changes to ingoing ingredients</u> that may affect the nutritional properties of an end product, the nutritional information of the end product as well as the list of ingredients <u>must be corrected without delay</u>.

(7) A claim may not be made on the label of a foodstuff that the foodstuff has <u>acquired nutritive value</u> from <u>nutrients used as additives when added for a technical function</u>."



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### NB to note with respect to nutritional information (Reg 47 continued)

### "(8) (a) A claim <u>may not</u> be made—

(i) that a foodstuff has a <u>particular value or benefit</u> if the value or benefit is derived fully or partly <u>from another foodstuff that is intended to be consumed with the</u> <u>foodstuffs</u> in relation to which the claim is made, but is not in the container **when sold**;

(ii) regarding any nutrient content, energy value or health benefit of a <u>foodstuff or</u> <u>ingredient or substance not included in the container</u>; and

(iii) regarding <u>any nutrient content</u>, <u>energy value or health benefit</u> of an <u>ingoing</u>, <u>unprocessed</u>, <u>single ingredient agricultural product</u> if the <u>same ingredient is being</u> <u>processed during the manufacturing proces</u>s. (NB NB NB definition of processed)

(b) Subject to paragraph (a), in the case where the product as sold requires further processing (preparation, baking or cooking) after addition of ingredients not included in the foodstuff as sold, the nutritional information and facts of the foodstuff prepared according to the manufacturer's instructions and ready to use or eat must be added in an additional column to the right of the column indicating the nutritional information per 100 ml/ 100g of prepared product in the applicable table with nutritional information."



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### **Enrichment of foodstuffs (Reg 49)**

"(a) Nutrients may only be added to a foodstuff which—

(i) requires a list of ingredients but which is <u>not a fake food</u> as determined in regulation 56;

(ii) <u>passed the Profiling Model for FOPL</u> and is <u>not required to bear FOPL</u> under regulation 51 and 52;

(b) Nutrients which are added to improve the nutritional properties of a foodstuff, in the case of vitamins or minerals, <u>added for both enrichment or fortification</u> as per the Regulations Relating to the Fortification of Foodstuffs—

(i) may not exceed 100% NRV levels per single portion/serving;

(ii) must be one of the <u>approved compounds according to the most recent Codex document</u> "Advisory Lists of Nutrient Compounds for Use in Foodstuffs for Special Dietary Uses intended for Infants and Young Children": <u>Provided that the addition of fluoride and aluminium in any</u> <u>form is prohibited in all foodstuffs intended for any age</u>;

(c) enrichment with any nutrient or common allergen is <u>not permitted for raw-processed meat including</u> <u>raw-processed poultry</u>;

(d) enrichment with any nutrient is <u>not permitted for fake foods</u>, <u>beer and products under the Liquor</u> <u>Products Act</u> <u>irrespective of whther it has been dealcoholized or not</u>; and

(e) foodstuffs <u>required to carry a FOPL</u> in terms of regulation 51 and 52 <u>may not carry any claims relating</u> <u>to the enrichment</u> of the foodstuff under this regulation and regulation 50."



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### Nutrient Profiling Model for South Africa for purpose of screening foodstuffs for their eligibility to make any claim with a nutrition or health message (Reg 50)

"(1) A foodstuff <u>may not make a claim with an energy</u>, <u>nutrition or health message or use any</u> <u>endorsement logo</u> in terms of regulation 9(1)(a)(iii):-

(a) <u>if a foodstuff is required to bear a FOPL</u> on the main panel because it <u>exceeds the cut-offs</u> for key nutrients **or contains artificial sweeteners** under the profiling model contemplated in regulation 51 **and 52**; and

(b) may not make a claim with a nutrition or health message, <u>unless</u>— (mistake possibly?)

 (i) the label displays a <u>nutritional information table</u> under regulation 46;
 (ii) the foodstuff <u>successfully qualifies with the screening criteria of the Nutrient</u> <u>Profiling Model for health and nutritional claims</u> as outlined in Annexure 8, using the electronic calculator which is available on the website of the Department;

(iii) the foodstuff <u>complies with the criteria particular to the specific claim</u>, as addressed and permitted by these Regulations; and

(iv) the foodstuff <u>complies with the requirements of regulation 55</u> where applicable.

(2) Any food that is produced by a <u>small business</u> may <u>not carry a claim with an energy</u>, <u>nutrition or</u> <u>health message unless the requirements of this regulation are complied with.</u>"



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### Profiling model for foodstuffs for South Africa for the purpose of FOPL logos on labels of foodstuffs that may not be marketed or advertised to children (Reg 51)

"(1) Pre-packaged foodstuffs are required to bear a mandatory Front-of pack label (FOPL) if the foodstuff-

(a) contains added saturated fat, added sugar, added sodium; and

(b) which exceed the nutrient cut-off values for total sugar, total sodium or total saturated fatty acids outlined below; or

(c) subject to regulation 55(1), contain any artificial sweeteners;"

Nutrient cut-off values				
Nutrient	Value indicated in nutritional information table			
Total <mark>sugar</mark> (s) in g	Solids: ≥10.0g per 100 g			
	Liquids: ≥5.0g per 100 ml			
Total Saturated fatty acids in g	Solids: ≥4.0g per 100 g			
	Liquids: ≥3.0g per 100 ml			
Total Sodium in mg	Solids: ≥400mg per 100 g			
	Liquids: ≥100mg per 100 ml			
Artificial sweeteners				
Contain any added artificial	Bear the applicable logo warning as per Annexure			
sweetener	10			



...

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### **FOPL's continued...**

"(d) In the case of foodstuffs that require further processing (preparation, baking, cooking or mixing) after addition of ingredients **not included in the foodstuff as sold**, <u>the values for purposes of assessing</u> <u>compliance with the nutrient cut-offs above is the column of the nutritional information and facts</u> <u>containing values of the **prepared product**</u> as required in regulation 47(8)(b)...."

"(2) Any foodstuff required to bear any FOPL logo, as described in Annexure 10, must: -

- (a) display such logos on the <u>front</u> of the pack/main panel of the package;
- (b) shall cover 25% of the front of pack package Annexure 1; and
- (c) the size shall be calculated using the following formula based on the shape of the package:

"		Formulas for calculation of principal display panel			
		Rectangle	Height x Width of largest		
			side		
		Cylindrical shape	40% of height x		
			circumference		
		Special Cylindrical shape	40% of Heigh x		
			circumference OR Area of the Lid		
			(whichever is greatest)		
	$\neg$	Tapered Tube	40% of the height x		
			average of the top and bottom		
			circumference		
		Other Shapes	40% of total surface		



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### **FOPL's continued...**

"(e) the FOPL logos on the front of the pack must:

(i) correspond to those nutrients which exceed the FOPL cut-offs

(iii) be <u>prominently visible to a consumer</u> when product is displayed and may not be obscured, removed or damaged;

(iv) placed on the **front of the pack/main panel of the container's label and** <u>anchored to the</u> <u>top right-hand corner of the front of the package</u> in the configurations and to the specifications outlined in Annexure 10;

(v) together with the <u>white background</u> prescribed in Annexure 10, <u>cover 25 per cent of the</u> <u>front of the pack</u> as calculated in terms of paragraph (d).

(vi) be <u>integrated into the packaging of the foodstuff insofar as practicable</u> and the use of <u>stickers must be permitted where the size of the **container or** existing label cannot <u>accommodate the size of the label;</u> and</u>

(vii) the order of the logos shall use <u>the exclamation mark as the first</u>, anchoring logo and be followed by <u>sugar, saturated fat, sodium</u> and then where applicable, <u>artificial sweeteners</u>."

••••

(4) <u>Foods for special medical purposes (FSMPs)</u> and Infant formula up to the age of 6 months are exempted from bearing any FOPL

[NB to note for FSMP manufacturers/importers]



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### **FOPL's continued...**

### <u>NB NB NB</u>

"(5) FOPL may not

(a) **be used to replace the mandatory (typical) nutritional information table** in Annexure 2.

(b) be used for any other nutrient that improve the overall nutritional status of the foodstuff.

(c) be marketed to children. [NB for Regulation 58 to be discussed later...]

(d) make any claim with an energy, health or nutrition message irrespective of whether the foodstuff's nutritional profile passes the Nutrient Profiling Model referred to in regulation 50.

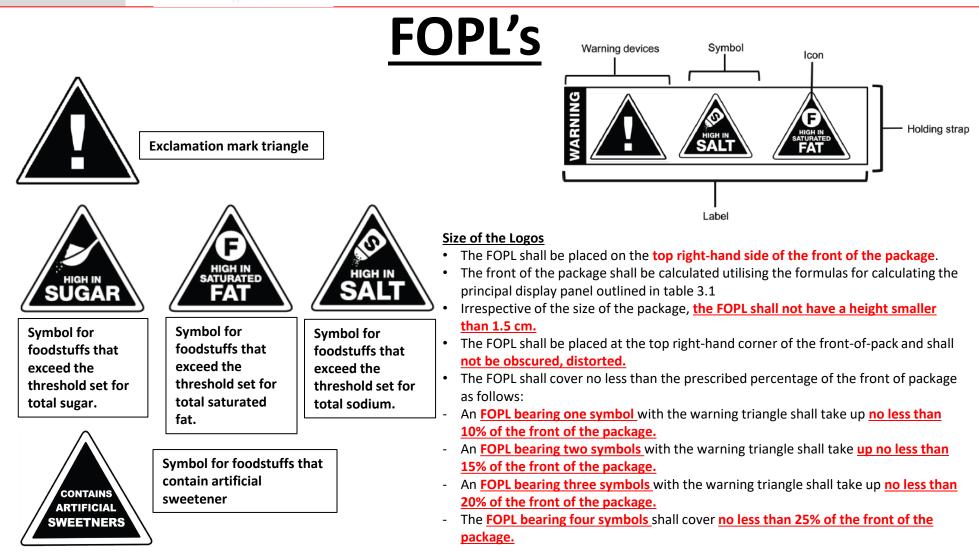
(e) be enriched.

(f) bear any endorsement logo related to reducing the risk of any noncommunicable disease referred to in regulation 9(1)(a)(iii).

(g) shrink the label deliberately in size to diminish visibility of the FOPL and shall be subject to letter size requirements in all cases."



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### FOPL's & how they will appear

Horizontal Configuration



The <u>exclamation triangle must appear on the left</u> <u>side of the holding strap</u>. Additional logos must appear next to the exclamation triangle <u>from left</u> <u>to right</u> as detailed below. <u>The order of additional</u> <u>logos is not prescribed</u>. Figures below demonstrate the configurations for two, three and four logos.

**Vertical Configuration** 



**Clustered Configuration** 



Manufacturers may use an alternative configuration of the FOPL should the package not allow for the horizontal line. <u>Manufacturers may opt for a vertical configuration on the</u> <u>right-hand side of the front-of-pack configured</u>. Alternatively, a manufacturer <u>may utilise the clustered configuration</u>.



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### <u>Marketing Restrictions for foodstuffs that may not be</u> <u>advertised to children (Reg 52)</u>

"(1) (a) Applies to <u>any packaged food item that carries a FOPL</u> as described in regulation 51...

(b) The package or label or advertisement of foods carrying the FOPL shall not-

(i) depict or contain reference to-

(aa) any <u>celebrities, sport stars, cartoon-type character, puppet,</u> <u>computer animation</u> or similar strategy; or

(bb) a <u>competition or a token, gift, or collectable items which</u> <u>appeal to children</u>, in order to <u>encourage the use of such</u> <u>unhealthy foodstuffs</u>.

(cc) children in mixed groups with young adults older than 18

 (ii) <u>abuse positive family values</u> such as portraying any happy, caring family scenario, on a label or package in order to <u>encourage the purchase</u> <u>of consumption</u>;



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### <u>Marketing Restrictions for foodstuffs that may not be</u> <u>advertised to children (Reg 52)</u>

(c) encourage or condone excess consumption or excessive portion sizes;

- (d) <u>undermine</u> the promotion of <u>healthy, balanced diets</u>;
- (e) <u>encourage or promote an inactive lifestyle</u>; encourage or promote <u>unhealthy</u> <u>eating or drinking habits</u>;

(f) <u>omit undesirable aspects of a food's nutritional profile</u>, contain any misleading or incorrect information about the nutritional value of the product;

(g) be represented as a substitute for meals;

(h) be misleading about the potential benefits from consumption of the unhealthy food;

(i) create a <u>sense of urgency designed to encourage purchase</u> or consumption.

(j) depicting in any way a brand name of a food requiring a FOPL ogo, or a catering establishment that commonly sell foodstuffs requiring a FOPL logo, on footwear and other clothing items offered for sale; or

(k) depicting a brand name of a food requiring a FOPL logo, or a catering establishment that commonly sell foodstuffs requiring a FOPL logo, on any other items offered for sale or donation."



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### Advertising, Health Messages & how they must appear (Reg 52(3))

"(2)

- (a) <u>Any advertising</u> of depicting products carrying the FOPL <u>must include the logos of the FOPL</u> the product is required to carry in terms of regulation 51 and 52
- (b) Notwithstanding Regulation 2(1) of these Regulations, any foodstuff offered for sale, irrespective of whether it is prepackaged or <u>sold</u>, in or on or from a catering establishment, as ready-to-eat <u>foodstuffs</u>-

(i) must comply with regulations 51(5(c) and (6) (???) of said Regulations in terms of general marketing of these foods to children and advertising. "5(c) be marketed to children."

(ii) must comply with this regulation of said Regulations in terms of advertising to children.

NB!! Does this now affect QSR and deli's?

(3) In addition, such advertisements should carry a health warning in capital letters on visual or multimedia advertisements or at the end of audio advertisement.



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### Advertising, Health Messages & how they must appear (Reg 52(3))

(4) <u>The warning</u> contemplated in subregulation (3), must-

(a) be **clearly audible** in the case of an audio advertisement, and in case of visible advertisements in **big**, **bold font**, **clearly** and the legibility thereof shall not be affected by any other matter, printed or otherwise;

(b) be on a <u>space specifically devoted for it which must be</u> **at least one eighth** of the total size <u>or length of the advertisement as the case maybe</u>; and

(c) be in black on a white background as follows: -"

### WARNING:

This product is high in [insert key nutrients] / contains artificial sweeteners.

Excessive consumption may be detrimental to your health.



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# <u>Use of South African Food Based</u> <u>Dietary Guidelines (Reg 53):</u>

- Relies on Guideline 9
- We do not have access to the Guidelines....



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### **Claims on packaged water (Reg 54)**

"An energy, nutrition, ingredient content, health claim, any other claim with a nutrition or health related message is not permitted for packaged water, except the following Food Based Dietary Guideline message for water:"

"Drink lots of clean safe water".



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#### **Claims represented through pictures (Reg 58)**

"Claims in relation to an <u>energy</u>, <u>nutrition</u>, <u>ingredient content or health</u> <u>message</u> may **not** be made through <u>pictures</u>, <u>logos or any other visual</u>, <u>non-textual marketing</u> to promote the sale of a foodstuff to <u>children</u>, <u>young children and infants</u> **if the**—

(a) foodstuff may not be commercially marketed to children;

[i.e. foodstuffs that exceed the nutrient cut-off values and must contain FOPLs]

(b) picture, logo or any other visual, non-textual marketing implies an unauthorized claim according to these regulations; and

(c) picture, logo or any other visual, non-textual marketing is misleading."

#### NB – A Child, as per the Definition is the Children's Act, is a person <u>under the age of 18.</u>



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# Let's move onto the different types of Nutrition Claims...



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#### Energy, nutrient and other content-related claims (Reg 59)

- Previously called "nutrient content claims" in R146
- Additional wording for the claims are now permissible.

NRV for vitamins and	May a claim be made?	May it be listed
minerals		in the nutritional
		information
		table?
0 - <5%	No	No
5% - <15%	No	Yes
15% - < 30%	Yes – "source of" or <mark>"contains"</mark> or <mark>"with added"</mark>	Yes
30% or more	Yes – "high in"	Yes
60% or more	Yes – " very high in" or "excellent source"	Yes



<u>R146</u>

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#### **Table 2: Conditions for Content Claims**

#### VERSUS

COMPONENT	CLAIM	CONDITIONS
А		NOT MORE THAN
Energy	Low	170kJ per 100g (solids*)
		80kJ per 100ml (liquids*)
	Virtually free or free from	17kJ per 100ml (liquids*)
Total fat	Low	3 g per 100g (solids*)
		1.5g per 100 ml (liquids*)
	Virtually free or free from	0.5g per100g/ml
Saturated fat	Low	1,5g per 100g (solids*)
		0,75g per 100ml (liquids*) and not
		more than 10% of energy
	Virtually free or free	0,1g per 100g (solids*)
	-	0,1g per 100ml (liquids*)
Cholesterol	Low	20mg per 100g (solids*)
		10mg per 100ml (liquids*)
	Virtually free or free	5mg per 100g (solids*)
		5mg per 100ml (liquids*)
		and for both claims, low and free
		of, less than:
		1.5g saturated fat and trans fat
		combined per 100g (solids) or
		0,75g saturated fat per 100 ml
		(liquids) and 10% ** of energy
		from saturated fat

NUTRIENT AND	CLAIM	CONDITIONS
ENERGY		NOT MORE THAN
Part A		
I	2	3
Energy	Low	170kJ per 100g (solids*)80kJ per
		100ml (liquids*)
	Virtually free or free from	8 kJ per 100ml (liquids*)
Fat	Low	3 g per 100g (solids*)
		1.5g per 100 ml (liquids*)
	Virtually free or free from	0.5g per 100g/ml
Saturated fatty	Low	1,5g per 100g (solids*)
acids		0,75g per 100ml (liquids*)
		and for both solids and liquids,
		not more than 10% of energy
	Virtually free or free from	0,1g per 100g (solids*)
		0,1g per 100ml (liquids*)
Cholesterol	Low	20mg per 100g (solids*)
		10mg per 100ml (liquids*)
	Virtually free or free from	5mg per 100g (solids*)
		5mg per 100ml (liquids*)



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#### <u>R146</u>

Mono – and disaccharides	Virtually free or free	0,5g per 100g/ml
Sodium	Low	120mg Na per 100g
		(equals 305mg NaCI)
	Very low	40mg Na per 100g
		(equals 102mg NaCI)
	Virtually free or free	5mg Na per 100g
		(equals 13mg NaCl)
Alcohol	Non-alcoholic	0.5% by volume
	Virtually free or free	0.05% by volume

#### **NB to note:**

#### Alcohol removed from Part A in Table 2 in R3337

- Alcohol and Caffeine placed in separate Table in Part C

#### VERSUS

NUTRIENT AND	CLAIM	CONDITIONS
ENERGY		NOT MORE THAN
Part A		
I	2	3
		and for both claims, low and free
		of, less than:
		1.5g saturated fat and trans fat
		combined per 100g (solids) or
		0,75g saturated fat per 100 ml
		(liquids)
		and 10% ** of energy from
		saturated fat
Sugars (any mono	Virtually free or free from	0,5g per 100g/ml*
– and	This claim shall only be	
disaccharides)	permitted when total sugar	
	content of end product is $\leq$	
	0,5 g per 100 g/ml	
Sodium	Low	120mg Na per 100g*
		(equals 300mg NaCl)
	Very low	40mg Na per 100g*
		(equals 100mg NaCl)
	Virtually free or free from	5mg Na per 100g*
		(equals 13mg NaCl)



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#### <u>R146</u>

	COMPONENT B	CLAIM	CONDITIONS NOT LESS THAN
	Energy	Source of	80kJ per 100ml
		High in	950kJ per 1 00g or
			250kJ per 100ml
	Carbohydrate	High in	13g per 100g or
			6,5g per 100ml
1.	Dietary Fibre (as measured by the latest update of the	Source of	2.4 g per 100g (solids)
	Englyst method as stipulated in the table in Guideline 1)	High in	4.8 g per 100g (solids)
2.	Dietary Fibre (as measured by the latest update of the	Source of	3 g per 100g (solids)
	specific general AOAC method used which are listed in the table in Guideline 1)	High in	6 g per 100g (solids)

#### <u>Interesting</u> – Carbohydrate on it's own has been removed from Part B of Table 2

#### VERSUS

NUTRIENT	CLAIM	CONDITIONS
Part B		NOT LESS THAN*
I	2	3
Energy: claim only	"Source of"	80kJ per 100ml
permitted for	"High in"	950kJ per 100g or
energy obtained		250kJ per 100ml
from a		
carbohydrate, or fat		
or protein source		
and excludes any		
central nervous		
system stimulation		
effect obtained		
from caffeine or		
other stimulants		
1. Dietary Fibre as	"Source of" or "contains"	2.4 g per 100g (solids)
measured by the	or "with added"	
latest update of the	"High in"	4.8 g per 100g (solids)
Englyst method as	"Very high in" or	9.6 g per 100 g (solids)
stipulated in the	"excellent source"	
table in Guideline		
1)		
2. Dietary Fibre as	"Source of" or "contains"	3 g per 100g (solids)
measured by the	or "with added"	
latest update of the	"High in"	g per 100g (solids)
specific general	"Very high in" or	12 g per 100g (solids)
AOAC method	"excellent source"	
used which are		
listed in the table in		
Guideline 1)		



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#### <u>R146</u>

Protein	Source of	5g per 100g (solids*)
		2,5g per 100ml (liquids*) and
		2,5g per 418kJ
	High in	10g per 100g (solids*)
		5g per 100ml (liquids*) and
		5g per 418kJ
Polyunsaturated fatty acids	Source of	≥ 40% ****PUFA's and
(PUFA's)		≤ 20% ****Saturated fatty acids and
		< 1 g Trans fatty acids
	High in	≥ 60% ****PUFA's and
		≤ 20% **** Saturated fatty acids and
		< 1 g Trans fatty acids
Monounsaturated fatty acids	Source of	>35% **** MUFA's and
(MUFA's)		≤ 20% ****Saturated fatty acids and
		< 1 g Trans fatty acids
	High in	≥ 60% ****MUFA's and
		≤ 20% ****Saturated fatty acids and
		< 1 g Trans fatty acids
Omega-3 fatty acids	Source of	75 mg per single serving
	High in	150 mg per single serving
	Mana kink in	
	Very high in	300 mg per single serving
l		

#### VERSUS

NUTRIENT	CLAIM	CONDITIONS
Part B		NOT LESS THAN*
I	2	3
Protein	"Source of" or "contains"	10g per 100g (solids*)
	or "with added"	5g per 100ml (liquids*)
	"High in"	10g per 100g (solids*)
		5g per 100ml (liquids*) and for bot
		solids and liquids,5g per 418kJ
Polyunsaturated	"Source of" or "contains"	≥ 45% ***PUFA's and
fatty acids	or "with added"	Polyunsaturated fatty acid
(PUFA's)		provide more than 20 % of energ
		of the end product
		0g Trans fatty acids
	"High in"	≥ 60% ***PUFA
		andPolyunsaturated fatty acid
		provides more than 20 % of energ
		of the end product
		0.g Trans fatty acids
Monounsaturated	"Source of" or "contains"	<u>&gt;4</u> 5% *** MUFA's and
fatty acids	or "with added"	Monounsaturated fatty acid
(MUFA's)		provide more than 20 % of energ
		of the end product
		0.g Trans fatty acids
	"High in"	≥60%*** MUFA's and
		Monounsaturated fatty acid
		provide more than 20 % of energ
		of the end product
		0.g Trans fatty acids
Omega-3 fatty	"Source of" or "contains"	0.3g (300 mg) alpha-linolenic aci
Omega-3 fatty acids	"Source of" or "contains" or "with added"	0.3g (300 mg) alpha-linolenic aci per 100g and per 418 kJ, or 40m



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#### <u>R146</u>

Vitamins and minerals excluding	Source of	15% of NRV** per serving
potassium# and sodium		per se
potassium# and sociam	High in	30% of NRV ** per serving
	riigiriin	50% of MRV per serving
	Voushigh in	
	Very high in	60% of NRV** per serving
Carotenoids:		
Betacarotene	Source of	0.5 mg per 100g
	High in	2 mg per 100g
Lycopene	Source of	0.5 mg-per 100g**
	High in	2 mg per 100g***
Lutein	Source of	0.5 mg per 100g
	High in	2 mg per 100g
Zeaxanthin	Source of	0.1 mg per 100g
	High in	0.5 mg per 100g

#### VERSUS

		acid (EPA) and Docosahexaenoic
		acid (DHA) per 100g and per 418
		kJ
	"High in"	0,6g (600 mg) alpha-linolenic acid
	-	per 100g and per 100kJ, or 80mg
		of the sum of Eicosapentanoic acid
		(EPA) and Docosahexaenoic acid
		(DHA) per 100g and per 100kJ
	"Very high in" or	1,2g (1200 mg) alpha-linolenic
	"excellent source"	acid per 100g and per 100kJ, or
		160mg of the sum of
		Eicosapentanoic acid (EPA) and
		Docosahexaenoic acid (DHA) per
		100g and per 100kJ
Vitamins and	"Source of" or "contains"	15% of NRV** per serving
minerals, excluding	or "with added"	
Sodium	"High in"	30% of NRV** per serving
	"Very high in" or	60% of NRV** per serving
	"excellent source"	
Carotenoids:		
Beta-carotene	"Source of" or "contains"	0.5 mg per 100g
	or "with added"	
	"High in"	2 mg per 100g
Lycopene	"Source of" or "contains"	0.5 mg per 100g
	or "with added"	
	"High in"	2 mg per 100g
Lutein	"Source of" or "contains"	0.5mg per 100g
	or "with added"	
	"High in"	2 mg per 100g
Zeaxanthin	"Source of" or "contains"	0.1mgper 100g
	or "with added"	
	"High in"	0.5mgper 100g
		I



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#### R3337 now also contains a Table 2: Part C dealing with Alcohol and Caffeine

TABLE 2:

#### CONDITIONS FOR CONTENT CLAIMS, PART C

COMPONENT	CLAIM	CONDITIONS
Part C		NOT MORE THAN
Alcohol	Non-alcoholic or de- alcholised*	0.5 % by volume*
	Virtually free or free from	0.05 % by volume*
Caffeine	Free from or in the case of pure coffee	3 mg per kg

\*Subject to regulation 9(4) de-alcholised liquor products means any liquor product as definied under the Liquor Products Act, where the alcohol has been removed from.

#### NB to note:

- Addition of Caffeine in Table is new
- Alcohol conditions same as R146



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#### HOWEVER, some of the NRV's have changed...

#### **R146: Annexure 3**

NUTRIENT	unit of measurement	INDIVIDUALS AND 4 YEARS
		AND OLDER
Protein	g	56
Vitamin A	μg a	900
Vitamin B1 or thiamine	mg	1,2
Vitamin B <sub>2</sub> or riboflavin	mg	1,3
Nicotinic acid, nicotinamide or niacin	mg	16
Vitamin B <sub>6</sub> or pyridoxine	mg	1,7
Folic acid or folate	μg	400
Vitamin B <sub>12</sub> or cyanocobalamin	hð	2,4
Biotin	hà	30
Pantothenic acid	mg	5
Vitamin C or ascorbic acid	mg	100
Vitamin D	mg <sup>b</sup>	15
Vitamin E	mg te °	15
Vitamin K	hà	120
Calcium	mg	1300
Chromium	hð	35
Copper	mg	0.9
lodine	hð	150
Iron	mg	18
Magnesium	mg	420
Manganese	mg	2.3
Molybdenum	hà	45
Phosphorus	mg	1250
Selenium	hð	55
Zinc	mg	11
Choline	mg	550

#### **R3337: Annexure 3**

NUTRIENT	UNIT OF	INDIVIDUALS FROM THE BEGINNING OF			
	MEASUREMENT	37 MONTHS AND OLDER			
		Nutrient Reference	Nutrient Reference		
		ValuesRequirements	Values		
		(NRVs-R)	Noncommunicable		
			Disease (NRVs-		
			NCD)		
MACRO NUTRIENTS					
Protein	g	50	-		
Saturated fat	g	-	Daily intake level		
			not to exceed is 20		
	MICR	ONUTRIENTS			
	(ELEME	NTAL) VITAMINS			
Vitamin A	µg or mcg RAE	800	-		
	or RE				
Vitamin B <sub>1</sub> or	mg	1,2	-		
thiamine					
Vitamin B <sub>2</sub> or	mg	1,2	-		
riboflavin					
Nicotinic acid,	mg ne	15	-		
nicotinamide or					
niacin <sup>e</sup>					
Vitamin B <sub>6</sub> or	mg	1,3	-		
pyridoxine					



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### NRV's continued...

#### **R3337: Annexure 3 continued...**

NUTRIENT	UNIT OF	INDIVIDUALS FROM	THE BEGINNING OF	) Г	NUTRIENT	UNIT OF	INDIVIDUALS FROM	THE BEGINNING OF
	MEASUREMENT	37 MONTHS AND OLDER**				MEASUREMENT	37 MONTHS AND OLDER**	
		Nutrient Reference	Nutrient Reference				Nutrient Reference	Nutrient Reference
		ValuesRequirements	Values				ValuesRequirements	Values
		(NRVs-R)	Noncommunicable				(NRVs-R)	Noncommunicable
			Disease (NRVs-					Disease (NRVs-
			NCD)					NCD)
Folate(naturally	µg or mcg DFE	400	-	1 [	Vitamin K <sub>1</sub> and			
occurring in					K <sub>2.)</sub>			
foodstuffs)						(ELEMEN	NTAL) MINERALS	
Vitamin B <sub>12</sub> or	µg or mcg	2,4	-	1	Boron***	mg	1.5***	-
cyanocobalamin					Calcium	mg	1000	-
Biotin	µg or mcg	30	-		Chromium	µg/mcg	50	-
Pantothenic	mg	5	-		Copper	mg	1.5	-
acid					lodine	µg/mcg	150	-
Vitamin C or	mg	100	-	1	Iron	mg	22	-
ascorbic acid					Magnesium	mg	310	-
Vitamin D	µg or mcg	15	-	1	Manganese	mg	3	-
Vitamin E	mg TE or the	9	-	1	Molybdenum	µg/mcg	45	-
	applicable forms				Phosphorus	mg	550	-
	of vitamin E				Potassium	mg	-	Daily intake level to
	isomers							achieve is 3 500
Vitamin K	µg/mcg	60	-	1	Sodium	mg	-	Daily intake level
(Vitamin K <sub>1</sub> and								not to exceed is
K2 ,when								2000
naturally					Selenium	µg/mcg	60	
present in					Vanadium****	mg	0.9****	
foodstuffs and					Zinc	mg	14	
does not								
included added					Choline	mg	550	



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### **Dietary fibre content claims (Reg 60)**

"(1) Subject to applicable conditions in Table 1-

(a) the <u>analytical values for dietary fibre content must be indicated in the table with nutritional information</u> as required per Annexure 2 and the <u>method of analysis used to measure the dietary fibre content must be</u> <u>indicated beneath the nutritional information or facts table as a footnote</u>, or in parenthesis after the word dietary fibre in the aforementioned table: Provided that—

(i) the method of analysis used to measure dietary fibre corresponds with the applicable criteria in Table 2, Part B;

(ii) where the analytical method also measures non-carbohydrate components such as lignin which is naturally associated with the polysaccharides in plant cell walls or where lignin and other associated non-carbohydrate components were extracted and reintroduced into the foodstuffs at any stage, these non-carbohydrate components must be considered part of dietary fibre; and

(iii) any Maillard reaction products must, if present, be quantified and subtracted from the total to obtain the correct value for dietary fibre.

(b) and subject to regulation 59(9), any suitable method as indicated in the Guideline 2 to measure dietary fibre, may be used; and

(c) <u>synthetic edible carbohydrate polymers or purified non-starch polysaccharides</u> such as powdered cellulose (INS 460ii) and cellulose gum (INS 466) <u>require pre-market approval, if used to make a content</u> <u>claim</u>." (We do not have pre-market approval???)



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### **Dietary fibre claims continued...**

"(2) A <u>dossier must be prepared and submitted to the Directorate: Food Control</u> that demonstrates whether INS 460ii and INS 466 have the same health benefits as non-starch polysaccharides from fruits, vegetables and wholegrains, using Guideline 15 "Guidance document for preparing a submission of food health claims"."

- New process

### **Protein Content Claims (Reg 61)**

"A claim <u>may not be made</u> on the label of a foodstuff regarding the protein content of that foodstuff, <u>unless the following requirements are complied</u> with:

(a) the conditions, as applicable, specified in Table 2, Part B must be met; and

(b) the foodstuff must provide protein quality of which the analysed amino acids of the foodstuffs, must contain at least 100% of each of the amino acids as per the reference amino acids pattern listed in Annexure 4."



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### Fatty acid content claims (Reg 62)

"In addition to the conditions of Table 2, Parts A and B, where a nutrient content claim is made regarding the amount of total fat or the amount or type of any fatty acid or cholesterol, excluding omega-3 fatty acids, the <u>real analytical values of all the following fatty acid</u> <u>components and cholesterol must be indicated in the table with nutritional information,</u> <u>immediately after the declaration of total fat</u>:"

Total Fat

...g

of which saturated fatty acids ...g of which *trans* fat as defined in the latest version of Regulations Relating to *Trans*-fat, R127 of 17 February 2011 ...g monounsaturated fatty acids ...g polyunsaturated fatty acids ...g Cholesterol ...mg



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#### **Omega-3 fatty acid content claims (Reg 63)**

"For claims, particularly on omega-3 fatty acids, all the omega-3 fatty acids must be specified, and the <u>real analytical values of all the following fatty acid components must be indicated in</u> <u>the table with nutritional information</u>, immediately after the declaration of fat:"

Total Fat		g	
of which satur	rated fatty acids		g
monou	insaturated fatty	acids	g
polyun	saturated fatty a	cidsg	
of whic	ch omega-3 fatty	acids	mg
	of which ALA	mg	
	EPA	mg	
	DHA	mg	
	DPA	mg	



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#### **Content claim for antioxidant as nutrient (Reg 64)**

"(1) Subject to the requirements of these regulations, <u>no content claim for an **antioxidant as nutrient especially** <u>vitamins A, C or E, riboflavin, copper, selenium, zinc, polyphenols in olive oil, beta carotene, lycopene, lutein, or</u> <u>zeaxanthin, may be made.</u> (Separate to R965 Regs on Preservatives & Antioxidants)</u>

(2) A generic claim, generic reference on a label or in advertising about the presence of an "antioxidant" in a foodstuff may not be made unless the antioxidant as a nutrient is identified by the specific name of the antioxidant pas nutrients in subregulation (1) followed by the word "antioxidant" (e.g. "Vitamin C (Antioxidant)"): Provided that the minimum amount of the particular antioxidant present in a single portion or serving is not less than 30% of the NRV for the particular antioxidant, and in the case of the carotenoids: beta-carotene, lycopene, lutein and zeaxanthin, for which an NRV does not yet exist, the value consistent with "high in" in Table 2, must be considered the minimum amount per single portion or serving.

(3) Reference to the <u>ORAC score may not be made about an "antioxidant" naturally present in or added to a foodstuff.</u>
(4) For the purposes of this regulation: -

(a) "ORAC" means Oxygen Radical Absorption Capacity assay which measures the degree of inhibition of peroxy-radical-induced oxidation by the compounds of interest in a chemical milieu and measures the value as Trolox equivalents and includes both inhibition time and the extent of inhibition of oxidation; and

(b) "<u>antioxidant as nutrient</u>" for the purpose of nutrient content claims, means <u>vitamins A, C or E, riboflavin</u>, <u>copper, selenium, zinc, polyphenols in olive oil, beta carotene, lycopene, lutein, or zeaxanthin</u>;"

#### <u>NB NB NB</u>



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### Ingredient content claims (Reg 65)

• Falls under nutrient content claims section in Regulation 52 of R146

"(1) The statements in subregulations (2) to (7) are considered nutrient content claims and are subject to the same conditions that are applicable to nutrient claims unless otherwise indicated."

- Lean meat = the same as R146
- Addition regarding polyols claims:

"(3) Statements that foodstuff contains polyols:

(a) When a polyol is used as a sweetener in a foodstuff—

(i) the relevant nutritional information must be indicated in the space provided for it in the nutritional information or facts table as per point 1.2 of Annexure 2; and

(ii) <u>if the foodstuff qualifies for a claim "sugar-free"</u>, the statement "Not an energy-free foodstuff" must appear directly beneath the claim.

(b) A foodstuff containing polyols in excess of 50g/kg of the end product must be labelled with the expression "excessive consumption may have a laxative effect": Provided that for sugar-free chewing gum the statement is required if the polyol content of the product exceeds 250g/kg."



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### Ingredient content claims continued...

- Addition regarding wholegrain claims:

"(4) Statements that foodstuff contains wholegrain, recombined wholegrain flour or meal or is "partially wholegrain":

(a) An ingredient content claim which refers to "wholegrains" in any manner is permitted if—

(i) in the case where recombined or wholegrain flour or meal is used in a foodstuff, the claim "wholegrain" must be preceded by word "recombined", and in the case of wholegrain flour or meal followed by the word "flour" or "meal";

(ii) the <u>percentage QUID</u> as well as the <u>GI category</u> for wholegrain, recombined wholegrain flour or meal, partially wholegrain or partially wholegrain foodstuff, whatever the case may be, <u>must be indicated</u> as part of the content claim as follows:

"A (QUID) % wholegrain [name of grain] or partially wholegrain [name of grain] or recombined wholegrain (name of the grain) flour or meal foodstuff": Provided that a logo for the wholegrain concept <u>may only be used if not less than 97% of the product consists of wholegrains.</u>

(b) A logo depicting the wholegrain concept is permitted if the end product contains <u>at least</u> <u>75% whole grains</u>."



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### **Ingredient content claims continued...**

- Addition regarding prebiotics claims:
  - "(5) Statements that foodstuff contains prebiotics: In order to make a content claim about any prebiotic—

(a) the foodstuff must have at least 2g pure prebiotic per single portion or serving (solids and liquids);

(b) the prebiotic must be one or more or a combination of the following prebiotics:

(i) trans-galacto-oligosaccharide;

(ii) inulin;

(iii) oligofructose;

(iv) fructo-oligosaccharides (FOS); or

(v) galacto-oligosaccharides (GOS);

(c) the type of prebiotic and the source thereof in brackets must be declared in the list of ingredients and the amount thereof must be declared in the nutritional information/facts table in the designated place according to point 1.2 of Annexure 2; and

(d) where the criteria mentioned in regulation 63 for a content claim for prebiotics are complied with, the following generic health claim may be used on the label:

"Prebiotics beneficially affects the intestinal flora by selectively stimulating the growth of the good or beneficial gut floraor micro-organisms or positively affects intestinal health.""



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### **Ingredient content claims continued...**

#### Amendment regarding <u>no added sugar claims</u>:

"(a) Claims regarding the non-addition of any mono- and disaccharides to a foodstuff such as no sugar or free sugar or "no sugar added" or "no added sugar" or "no free sugar" other words with a similar meaning, may not be made for an end product foodstuff unless—

(i) the end product is a single ingredient agricultural product...;

(ii) the end product is a fresh, single fruit juice or a single, fresh vegetable juice as defined by these or relevant regulations under the Agricultural Product Standards Act;

(iii) the end product is not a fruit or vegetable juice or concentrate thereof, which is blended with another fruit juice or concentrate thereof in order to comply with a certain sweetness (brix) requirement provided for in the relevant regulations under the Agricultural Product Standards Act;

(iv) the foodstuff contains no compound ingredients of which any sugar is an ingoing ingredient or intrinsic sugar (such as but not limited to jams, jellies, sweet confectionary and chocolate, sweetened fruit pieces);

(v) no sugars or source thereof have been added to the foodstuff, irrespective of the technological purpose thereof, (such as but not limited to sucrose, glucose, fructose, lactose, honey, molasses, corn and other syrups, malt, isomaltulose, whey powder, milk solids) and irrespective of whether the added sugar or source is an intrinsic or an added sugar); or

(vi) the sugar content of the foodstuff itself has not been increased above the amount contributed by the ingredients, by some other means such as the use of enzymes to hydrolyse starches to release sugars."



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#### Ingredient content claims continued...

#### Addition regarding **no added salt claims**:

"(b) Claims regarding the non-addition of sodium salts to a foodstuff, including "no added salt", may be made if—

(i) the foodstuff contains no added sodium salts;

(ii) the foodstuff contains no ingredients that contain added sodium salts;

(iii) the foodstuff contains no ingredients that contain sodium salts that are used to substitute for added salt;

#### - NB addition:

"(7) Nutrient or ingredient content claims may only be used for ready-to-eat foodstuffs."

- Applicable definitions to this regulation:

"(10) For the purposed of this regulation,

(a) "added or free sugar" means any food containing monosaccharides and disaccharides, added to foods and beverages during processing and production;

(b) "Instrinsic sugar" means sugars which form an inherent part of certain unprocessed single ingredient agricultural foodstuffs which are naturally occurring and are always accompanied by other nutrients;"



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#### **Comparative Claims (Reg 66)**

- There are important new additions in R3337 when compared to Regulation 53 in R146 including:
- "(c) the comparison is based on a relative difference of—

(i) at least 25% in the macronutrient,

(ii) a minimum absolute difference of not less than 15% of the NRV for micronutrients

- (5) ... "<u>Reduced Sodium or salt according to national goals of (year) in the public's interest to lower</u> <u>blood pressure</u>".
- (6) Subject to the Regulations Relating to the Labelling of Foodstuffs Obtained through certain techniques of genetic modification (Government Notice No. R. 25 of 16 January 2004), made under the Act and regulation 59(8) and notwithstanding the requirements of subregulation (1)(c), in the case of single ingredient agricultural food crops or produce, where improved nutritional quantity that was obtained through intervention in agricultural practice, excluding the addition of nutrients through enrichment or fortification as defined, the percentage increase of the particular nutrient in the nutritionally single ingredient agricultural food crop or produce, compared to the conventional crop or produce, must be clearly indicated on the label in a mandatory statement that must accompany the comparative claim to the effect that <u>"The (percentage) higher level of (name of specific nutrient)</u>" is the result of (statement explaining the source of the higher nutrient content)." > NB (Example, Canola eggs???)



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#### Glycaemic Index (GI) Category and Glycaemic Load (GL) nutritional information claims (Reg 67)

"(1) The GI category nutritional information claim <u>must, if or when used</u>, be indicated as either category <u>"Low", "Intermediate" or "High",</u> whatever is applicable, as determined in accordance with the international standard method for GI testing, ISO 26642 and <u>must not include any method whereby a GI</u> <u>value is calculated to determine its category</u>.

(2) The declaration of the GI category is <u>valid only when the results of **two independent laboratories** <u>correspond in likewise</u> manner.</u>

(3) The GI category and GL nutritional information claim-

(a) is only applicable for a foodstuff with—

(i) a glycaemic carbohydrate content of 40% or more of the total energy value of the foodstuff;

(ii) a fat content less than or equal to 30% of the total energy value of the foodstuff; and

(iii) a total protein content less than or equal to 42% of the total energy value of the foodstuff;

(b) is not valid for foodstuffs containing less than 10g glycaemic carbohydrates per single portion or serving."



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### **GI & GL Claims continued...**

"(4) A GI category nutritional information claim must not be indicated by a specific numerical value but must, if used, be indicated or ranked as low, intermediate or high GI on the last line of the table with nutritional information: Provided the GI category corresponds with the conditions described in Table 3 below:"

CONDITIONS FOR GI CATEGORY

GI CATEGORY	CONDITION
	(Values indicated to indicate GI categories; not for
	labelling purposes)
Low GI	GI Value: 0 to 55
Intermediate GI	GI value: 56 to 69
High GI	GI value: ≥70

"(5) The GI, if or when used, must always be indicated <u>together with the GL and never shall either be</u> <u>indicated in isolation</u>.

(6) The GL is calculated according to the formula as defined in regulation 1.

<u>Regulation 1 formula:</u>

""GL" means Glycaemic Load which is a numerical expression of how much impact a specific carbohydrate foodstuff serving will have in affecting blood glucose levels and which is calculated according to the formula:" GL = Carbohydrate content (in grams) per serving x GI;



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### **GI & GL Claims continued...**

"(7) (a) The GL information must be expressed per single portion or serving, in numerical form, directly underneath the GI category on the bottom 2 lines of the nutritional information or facts table in Annexure 2; and

(b) the following statement must appear below the Nutritional Information table, boxed and in bold font:"

The GI and GL values are applicable only to the product concerned. The GI and/or GL may change depending on what accompanies the product in the meal or snack that it forms part of.

"(8) Subject to subregulation (7), when the formulation of a foodstuff carrying a GI category is changed, the **reformulated foodstuff shall be retested** to ensure that the category displayed on the label is correct."



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# **Function Claims (Reg 68):**

(1) For the purposes of this regulation a function claim describes the physiological role and function of a nutrient or substance in growth, development and normal physiological functioning of the body and may be made for the <u>nutrients or components listed in Table 4</u> below, by using the <u>approved</u>, <u>appropriate wording in column 2</u> of Table 4: Provided that—

(a) <u>no deviation from the approved wording</u> listed in column 2 of Table 4 for a claim is permitted; and

(b) where applicable, <u>not all the claims listed per nutrient or substance eed</u> <u>necessarily be used at all times</u>, but additional information that needs to appear on a label where specifically indicated for a specific claim, must appear with the claim in the same place on the label.

(2) A function claim is <u>not permitted</u>—

(a) for <u>vitamins and minerals for which a NRV value is not provided</u> in Annexure 3;

(b) for <u>any other substance not listed in Part B of Table 2</u>, unless specifically provided for in Table 4.



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### **Functions Claims continued...**

(3) In both cases of subregulation (2)(a) and (b), the foodstuffs <u>must contain, per</u> <u>single portion or serving</u>—

(i) at least 30% of the NRV as indicated in Annexure 3; or

(ii) in the case of <u>carotenoids</u>, at least the <u>amount specified in column 3</u> of Part B of Table 2; or

(iii) the amount indicated in column 3 of Table 4, whatever the case may be.



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### **Table 4: Approved function claims**

- This table continues for 40 PAGES in R3337...
- However, please see an example of how it appears below:

NUTRIENT OR	SELECT ONE OR MORE	ADDITIONAL CONDITIONS OR
SUBSTANCE	OPTION OF THE	RESTRICTIONS OR
FOR WHICH A	PERMITTED WORDING	ADDITIONAL STATEMENTS
FUNCTION	FOR A FUNCTION CLAIM	OR WARNINGS TO APPEAR
CLAIM IS MADE		ON THE LABEL AND IN
		COMMERCIAL MARKETING
1	2	3
Alpha-linolenic	ALA contributes to the	The claim may be used only for
acid (ALA)	maintenance of normal	a foodstuff which contains at
	cholesterol levels	least 300mg alpha-linolenic acid
		per 100g and per 418 kJ
		simultaneously. Information
		shall be given to consumers that
		the beneficial effect is obtained
		with a daily intake of 2 g ALA



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### Permitted claims in Regulation 68 - 72

- Regulation 68 72 were introduced briefly at the beginning of this presentation.
- A full analysis and discussion will require several hours and the SAAFoST workshops which were held in March 2023 dealt with these.
- NB: These claims have not changed much between R2986 and R3337



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### **Detoxification (Reg 73):**

"A health claim that implies that a foodstuff is a tonic or may have detoxification or similar effects or benefits must be considered a medicinal claim and is prohibited for foodstuffs."



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## **Exemptions (Reg 74):**

"street vendor" means a person who offers goods or services for sale to the public without having a permanently built structure but with a temporary static structure or mobile stall or with their goods laid out on the sidewalk;

- (4) Street vendor foods are **exempted** from labelling requirements.
- a table with **nutritional information** or facts is mandatory ...
- (a) except foodstuffs which are produced for sale by a small producer or a street vendor;

(4) Foodstuffs which are produced for sale by a small producer, or a street vendor may not make or bear any claim with a nutrition or health message.



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#### **Commencement (Reg 77):**

(1) These regulations enter in to force 24 months after the date of publication thereof.

(2) Regulation 9(2) and (3) enters into force on the date of publication of these Regulations.

### Prohibition on health claims and nutrients in product names and branding!

(3) Regulations 49 to 73 enters into force 12 months after the date of publication of these Regulations.

#### Claims, Nutrient Profiling, etc



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#### **Commencement (Reg 76):**

(4) Regulations 8, 51 and 52 enters into force 6 months after the date of publication of these Regulations.
 Date marking, FOPL and Marketing Restrictions!

#### **Realistic timelines?**

"Immediate" - brands may be in place for some years, packaging redesign, use up existing packaging, loss of goodwill

"Date Marking" - 6 months is not long enough as some product have shelf life of 2 years or longer

"12 months" -many SKU's not enough resources/lab capacity for this

#### • Open to legal challenge unless these timelines adjusted.



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#### **Questions?**

janusz@hahnlaw.co.za janet@hahnlaw.co.za isabella@hahnlaw.co.za

012 342 0563