

## Pet Meds Introduces New Natural Products for Common Pet Medical

Pet Meds, the nations largest online pet pharmacy, today announced the introduction of new all-natural products designed to combat common pet health issues. These specially-developed, private label products are particularly targeted to diabetes, arthritis and improved overall nutrition for cats and dogs.

In addition to nearly 1,000 different pet medications, supplements, vitamins and supplies on its online shelves, Pet Meds (<http://petmeds.com>)

Pet Meds' number one priority is keeping pets healthy. All of the exclusive products Pet Meds develops are completely natural, without excess sugar or any other chemicals which may be potentially harmful.

### Introducing new naturally healthy products

Pet Meds specially-developed supplements are designed to protect pet health from common ailments and ensure healthy nutrition. The new products include:

#### Healthy Glucose Multivitamin -- for dogs with diabetes

Healthy Glucose Multivitamin helps keep dogs' glucose levels in balance.. This special blend includes chromium picolinate, recommended for many years for the treatment of diabetes to balance blood sugar. Plus Healthy Glucose contains 8 essential vitamins and minerals like calcium, magnesium and zinc for overall health.

#### Super VitaChews -- for super nutrition

Beef-flavored Super VitaChews (<http://www.1800petmeds.com/Super+VitaChews-prod10897.html>)

Unlike other multi-vitamins, Super VitaChews contain no sugar and no preservatives. Petmeds Super VitaChews have an exclusive anti-aging formula designed to benefit a dog's brain, heart, kidneys, eyes, liver, immune system and coat.

#### Super Joint Enhancer -- anti-arthritis formula

The Pet Meds exclusive Super Joint Enhancer helps reduce the tenderness and swelling of arthritis and improve joint function. This all-natural daily dietary supplement eases pain with MSM and actively rebuild joints with glucosamine, chondroitin and manganese.

#### Be Well -- the whole food supplement for cats and dogs

Be Well is Petmeds' optimum nutritional supplement for pets. With special formulas for cats and dogs (<http://www.1800petmeds.com/Be+Well+Dogs-prod10845.html>)

Be Well fills the nutritional gaps in a pet's commercial, cooked or raw food diet. Each serving is packed with Omega3 to promote healthy heart, skin, coat, kidney, brain, joint and liver function. Be Well is also rich with antioxidants from organic green tea, and full of fiber and essential fatty acids from organic flax. Be Well also contains organic barley sprouts bursting with enzymes, and of course, absolutely no preservatives, artificial ingredients or fillers. Just a sprinkle with every meal can promote healthy skin and coat, sustain energy levels, and provide essential antioxidants, dietary fiber and phytonutrients.

People who love their pets can shop smart at Petmeds.

Petmeds (<http://www.petmeds.com>)

PetMeds sells exactly the same medications a vet would prescribe - along with its exclusive products - with the convenience of ordering online, on the phone or via fax seven days a week. Pet lovers can be certain the petmeds team always has their pets' best interest at heart.

About Pet Meds

Founded in 1996, Petmeds.com is America's largest pet med pharmacy, delivering prescription and non-prescription products such as Super Joint Enhancer and Super Joint Omega 3 for dogs, cats, and horses at competitive prices direct to the consumer through its 1-800-PetMeds toll free number and on the Internet through its website at petmeds.com (<http://www.petmeds.com>)

Why China wants to develop food nutrition labels?

Develop nutrition labelling management approach is the main purpose of guiding and regulating the enterprises food nutrition labels marking to guide consumers have a reasonable choice of food, nutrition balanced meals to promote and protect the people s health.

Those countries have developed a food nutrition labels?

Food nutrition labelling has been the management of international organizations and many countries attach importance to the majority of countries to formulate relevant laws and regulations and standards, in order to protect their people s health, food import and export trade has played a major role.

Food nutrition labels is pre-packaged foods, consumers understand the nutritional composition and characteristics of the source, but also according to their own health needs to choose foods based at the same time consumers protect their own rights and interests as a means of knowledge. This has been achieved in some countries, the successful experience. Summed up the benefits of this nutrition labelling is:

What is the food labels?

Food labelling on food packaging refers to the text, graphics, symbols and all of that. Food labels will include the names of food, ingredients list, the net content producers and the distributor s name and address, date and storage instructions, product standards, quality and grade of batches, food, energy content and nutrient content, and so on.

May 1 from the food industry can voluntarily choose to implement. When production of food products or ingredients for nutrition labelling claims, shall, in accordance with the food nutrition labels management practices (hereinafter referred to as standards ) marking requirements of nutrients. If we do not superscript nutrients, nor any nutrition / function claims, is not required for packaging. 2008

May 1, 2008 Norm formally implemented, will be set up in the food business must use the original inventory transition period to establish new labelling and nutrition labelling marking system.

The Ministry of Health in accordance with the norms and the implementation of the health needs of consumers, a further set mandatory nutrition labeling of food species, nutrient composition and timing of the implementation.

Second, the core nutrients and marking

What is the nutrients? Include?

Nutrients are foods with a specific physiological role of the body to maintain the growth, development, activities, as well as breeding material for normal metabolism. Without these substances, the body will lead to a corresponding adverse biochemical or physiological changes. Including protein, fat, carbohydrates, minerals, vitamins five categories.

What is the energy of the human body?

Human energy is the basis of all life activities, adequate energy intake on the protection of the health of the body is essential. Lack of long-term energy intake, resulting in malnutrition; high energy intake, obesity and even easily increase the risk of chronic diseases.

What is the role of fat?

Fatty tissue is an important component of the maintenance of cell structure and function play an important role, but also provide human fat-soluble vitamins and essential fatty acids, but an excessive amount of fat intake are likely to lead to the occurrence of chronic diseases such as obesity.

What is the core nutrients

A mandatory or voluntary implementation of the nutrition label management in a number of countries into the nutrients must be marked, and alternative marking the two. Stressed the need for tagging the importance of the nutrients named core nutrients.

Generally speaking, the core nutrients should be on their own most of the nutrients of public health significance. 15 kinds of provisions such as the United States, Australia provides six kinds, China provides four kinds: protein, fat, carbohydrates and sodium.

Why request marked the first four core energy and nutrients

As stated earlier, energy and protein, fat, carbohydrates and sodium in China is the most significant public health nutrients. Lack can cause malnutrition affecting children and adolescents growth and health; excessive lead to the development of obesity and chronic diseases. If sodium intake in China much higher than the recommended amount ( 6g / Day), resulting in hypertension, and other diseases are increasing. Require nutrition labels marking the first four core energy and nutrient content, this is the production of the most basic requirements of health food, for guiding public health dietary patterns, protecting the health of consumers.

DRIs is the full name of Dietary Reference Intakes, is a group of the average daily dietary intake of the nutrient reference values, including four elements: Average Requirement (EAR), the recommended intake (RNI), the appropriate intake ( AI) and the maximum tolerable intake (UL). Since the enactment of the reference values are based on sex, age, physical activity level, and so on come from, is used to guide the meal rather than a food, and their numerical more applications with more complicated.

The NRV is based on the development of the DRIs, devoted to food nutrition labels, it will be convenient enterprise applications, and the comparison and consumer choice.

Nutrients from the determination of where to find?

Norm Annex 1 provides a common core of the energy and nutrients to the determination or calculation method, the determination of other nutrients can find from the national standards, or international organizations, the literature search.

3, nutrition and function claims

Nutrient Composition function claims can be free to use the term?

Only when the energy or food nutritional ingredients were significantly to carry out the function claims.

For example: only when the calcium content in foods meet the high calcium and source of calcium or increasing calcium demands, etc., can be labeled Calcium helps the development of bones and teeth that the function of the term.

Enterprises can be prepared according to the products function that needs its own terms?

Not.

According to the norms , the standard nutritional components function claims not to amend or add language. Not prepared any more.

Function claims the expansion of the composition and terms of the increase enacted by the Ministry of Health.

Nutrition labels on food labelling could claim to treat diseases?

Not.

According to standardize the management of food nutrition labels, the provisions in the country s general sales of packaged food nutrition labels and

do not engage in any disease-related claims.

#### 4, labelling format

### About the Author

From [www.pr-usa.net](http://www.pr-usa.net):

Food labels show us if a food has a little or a lot of certain nutrients. Look on the side of a product to find the Nutrition.

Learn what the different aspects of the food label mean and what is required to be displayed.

Nutrition labels on processed food were first used in the 1970s to furnish consumers with nutrition label provides daily values.

A health claim is a smart choice! Check the Nutrition Facts on the product and see for yourself. sometimes the front label will tell you to look in.

The food you buy in your local grocery store is required to carry a nutrition label that describes the nutritional information of the food product.

Visit the Live It section for more information about using the Nutrition Facts label to choose foods lower in calories, fat, and added sugar to help.

Change the serving size in the dropdown above to automatically update the Nutrition Facts label and Nutrient Tables. The remaining elements.

Avocado nutrition is an important part of daily nutrition and a delicious way to help you meet healthy eating guidelines set forth by the American.

Source: <http://www.productsherbal.com>