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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

WS/T 425-2013

Guideline of nutrition security in emergency

紧急情况下的营养保障指南

(English Translation)

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Foreword

This standard was drafted in accordance with the rules given in GB/T 1.1-2009.

This standard was drafted. China Center for Disease Control and Prevention Nutrition and Food Safety, Henan Center for Disease Control and Prevention, Hubei Province disease Disease Prevention and Control Center, Liaoning Provincial Center for Disease Control and Prevention, Zhejiang Provincial Center for Disease Control and Prevention, Jiangxi Provincial Center for Disease Control and Prevention.

1 Scope

This standard specifies the principles and measures of nutrition protection in emergency situations.

This standard applies to natural disasters such as earthquakes, floods and other emergency situations, through a reasonable food supply to protect the basic camp affected people Need to raise.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version applies to this article Pieces. For undated references, the latest edition (including all amendments) applies to this document.

Chinese residents dietary guidelines

3 Terms and definitions

The following terms and definitions apply to this document.

Emergency

Sudden threats to human life and public health often result in food shortages, lack of safe

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drinking water, inadequate health care and evil Poor sanitation increases the risk of undernutrition in the population, leading to an increase in the population's mortality rate.

Nutritional deficiencies nutritionaldeficiency the body of energy obtained from food, nutrients can not meet the needs of the body, thus affecting the growth and development or normal physiological function of the phenomenon.

Food supplement nutritional supplement complementaryfoodsupplement Supplements for high-density multi-micronutrients (vitamins and minerals) added to infant food supplements for children aged 6 months to 36 months, with or without food matrix and other excipients. Commonly used forms are. supplementary food supplement nutrients, supplementary food supplement tablets, supplements Nutrients sprinkling agent.

Fortified foods fortificatedfood Joined a certain amount of food fortifier food. Nutritional enhancers are added to foods in order to increase the nutritional content of foods of natural or synthetic nutrients and other nutrients.

3.5.1 Milk-based infant formula

To milk and milk protein products as the main raw material, add the right amount of vitamins, minerals and (or) other ingredients, only physically produced Processing made of liquid or powder products.

3.5.2 Soy-based infant formula

Soybean and soy protein products as the main raw material, add the right amount of vitamins, minerals and (or) other ingredients, only physical methods

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