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# **China - Peoples Republic of**

Post: Beijing

# China Releases 2017 Plan for National Food Safety Standards Work

#### **Report Categories:**

**FAIRS Subject Report** 

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#### **Report Highlights:**

In November 2017, the Chinese National Health and Family Planning Commission (NHFPC) released the Projected Initiation Plan for the National Food Safety Standards Work for 2017, which lists the national food safety standards to be developed or revised for 2017, and the organizations/institutions that will undertake the development or revision of standards. According to the Plan, in 2017, China will revise a handful of national food safety standards related to dairy products. It is expected that the developed/revised standards will be notified to the WTO in 2018 and 2019.

This report contains an unofficial translation of the List of Standards to be developed and revised in 2017.

### **BEGIN TRANSLATION**

# **Project Initiation Plan for National Food Safety Standards Work in 2017**

| No. | Proposed Project  | Develop/<br>Revise | Recommended Entity Undertaking the Project  |  |  |  |
|-----|---|--------------------|---|--|--|--|
| Gen | General Standards   |                    |   |  |  |  |
| 1   | National Food Safety Standard<br>Maximum Levels of Mycotoxins<br>in Foods (GB 2761-2017)      |                    | National Food Safety Risk Assessment Center, State<br>Administration of Grain, Wuhan Polytechnic<br>University  |  |  |  |
| Foo | Food Products   |                    |   |  |  |  |
| 2   | National Food Safety Standard<br>Health Food (GB 16740-2014)                                  | Revise             | National Institutes for Food and Drug Control,<br>China Health Care Association, Yellow Sea<br>Fisheries Research Institute (YSFRI) under the<br>Chinese Academy of Fishery Sciences  |  |  |  |
| 3   | National Food Safety Standard<br>Modified Milk (GB 25191-2010)                                | Revise             | China Food Information Center, China Dairy<br>Industry Association, Liaoning Health and Family<br>Planning Inspection   |  |  |  |
| 4   | National Food Safety Standard<br>Fermented Milk (GB 19302-2010)                               | Revise             | China Food Information Center, Chinese Institute of Food Science and Technology, National Dairy Engineering Research Centre   |  |  |  |
| 5   | National Food Safety Standard<br>Whey Powder and Whey Protein<br>Powder (GB 11674-2010)       | Revise             | National Dairy Engineering Research Centre, China Dairy Industry Association, Xiamen CIQ  |  |  |  |
| 6   | National Food Safety Standard<br>Cream, Butter and Anhydrous<br>Milkfat (GB 19646-2010)       | Revise             | National Dairy Engineering Research Centre,<br>Xiamen CIQ, China Dairy Industry Association   |  |  |  |
| 7   | National Food Safety Standard<br>Milk Powders (GB 19644-2010)                                 | Revise             | Chinese Institute of Food Science and Technology,<br>China Dairy Industry Association, National Food<br>Safety Risk Assessment Center   |  |  |  |
| 8   | Fermented Glutinous Rice Pulp (or rice wine; Note: Chinese drink it and use it as in cooking) |                    | Jiangsu Institute of Health Supervision, China<br>Industrial Technology Research Institute of Food<br>and Fermentation, National Food Safety Risk<br>Assessment Center  |  |  |  |
| 9   | Tea   | Develop            | National Food Safety Risk Assessment Center,<br>Shenzhen Institute of Standards and Technology,<br>Tea Research Institute under the China Agriculture<br>Academy of Sciences, China National Center of<br>Quality Supervision and Inspection of Tea |  |  |  |

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|------|---|--------------------|---|--|--|--|--|
| 10   | Tea Substitute Products   | Develop            | National Food Safety Risk Assessment Center,<br>Hangzhou Research Center of the All-China<br>Federation of Supply and Marketing Cooperatives                  |  |  |  |  |
| Star | ndards for Special Dietary Foods  |                    |   |  |  |  |  |
| 11   | National Food Safety Standard<br>Canned Complementary Foods for<br>Infant and Young Children (GB<br>10770-2010)                           | Revise             | National Food Safety Risk Assessment Center,<br>China National Quality Supervision and Testing<br>Center for Foods (Guangdong)                                |  |  |  |  |
| 12   | National Food Safety Standard<br>Cereal-Based Complementary<br>Foods for Infants and Young<br>Children (GB 10769-2010)                    | Revise             | National Food Safety Risk Assessment Center,<br>China National Quality Supervision and Testing<br>Center for Foods (Guangdong)                                |  |  |  |  |
| 13   | National Food Safety Standard<br>Complementary Food Supplement<br>(GB 22570-2014)   | Revise             | Nutrition and Health Institute of China CDC,<br>National Food Safety Risk Assessment Center   |  |  |  |  |
| 14   | Nutrition Guidance for Entities that Provide Group Meals to Aged People   | Develop            | Chinese Nutrition Society,<br>Nutrition and Health Institute of China CDC   |  |  |  |  |
| 15   | Whole Nutrition Formula Foods for Kidney Disease (Patients)   | Develop            | West China Hospital Affiliated to Sichuan University  |  |  |  |  |
| Qua  | Quality and Specification Standards for Food Additives – Omitted  |                    |   |  |  |  |  |
| Qua  | ality and Specification Standards f   | or Nutritio        | onal Fortification Substances in Foods - Omitted  |  |  |  |  |
| Star | ndards for Food Related Products  |                    |   |  |  |  |  |
| 46   | National Food Safety Standard<br>General Rules for Migration<br>Testing of Food Contacting<br>Materials and Products (GB<br>31604.1-2015) | Revise             | National Food Safety Risk Assessment Center, Law<br>Enforcement Department of Shanghai FDA,<br>Guangdong Inspection and Quarantine Technology<br>Center       |  |  |  |  |
| 47   | National Food Safety Standard<br>Food Contact Metal Materials and<br>Articles (GB 4806.9-2016)  | Revise             | Ningbo Academy of Inspection and Quarantine,<br>National Food Safety Risk Assessment Center   |  |  |  |  |
| 48   | National Food Safety Standard<br>Food Contact Plastic Materials and<br>Articles (GB 4806.7-2016)  | Revise             | Law Enforcement Department of Shanghai FDA,<br>Beijing Institute of Drug Packaging Material<br>Testing, Shanghai CDC  |  |  |  |  |
| 49   | National Food Safety Standard<br>Food Contact Paper and Paper<br>Board Materials and Articles (GB<br>4806.8-2016)                         | Revise             | Guangdong Inspection and Quarantine Technology<br>Center, Ningbo Academy of Inspection and<br>Quarantine, China National Pulp and Paper<br>Research Institute |  |  |  |  |

| No.  | Proposed Project   | Develop/<br>Revise | Recommended Entity Undertaking the Project  |  |  |  |  |
|--|--|--------------------|---|--|--|--|--|
| 50   | Food Contact Cellophane  | Develop            | Beijing Institute of Drug Packaging Material<br>Testing, Changzhou Center for Safety Testing of<br>Import and Export Industrial and Consumer<br>Products, China National Pulp and Paper Research<br>Institute |  |  |  |  |
| Star   | Standardized Practice for Food Production and Operation  |                    |   |  |  |  |  |
| 51   | Good Manufacturing Practice for Health Foods (GB 17405-1998)   | Revise             | National Institutes for Food and Drug Control,<br>China Health Care Association, China Nutrition and<br>Health Food Association   |  |  |  |  |
| 52   | Hygienic Standards for Cold<br>Chain for Foods   | Develop            | National Food Safety Risk Assessment Center,<br>China Federation of Logistics & Purchasing Cold<br>Chain Logistics Committee, China General<br>Chamber of Commerce, China Meat Association                    |  |  |  |  |
| 53   | Good Manufacturing Practice for Dairy Products (GB 12693-2010)   | Revise             | China Industrial Technology Research Institute of<br>Food and Fermentation, Chinese Institute of Food<br>Science and Technology, China Dairy Industry<br>Association  |  |  |  |  |
| 54   | Good Manufacturing Practice for<br>Powdered Formulae for Infants<br>and Young Children (GB 23790-<br>2010) | Revise             | China Industrial Technology Research Institute of<br>Food and Fermentation, Chinese Institute of Food<br>Science and Technology, National Food Safety Risk<br>Assessment Center                               |  |  |  |  |
| 55   | Hygienic Standards for Processing of Livestock and Poultry Byproducts                                      | Develop            | China Meat Association, China Chamber of Commerce of Foodstuffs and Native Produce  |  |  |  |  |
| 56   | Hygienic Standards for the Catering Industry and the Group Meal Delivery Entities                          | Develop            | Shanghai FDA, Guangdong FDA, National Food<br>Safety Risk Assessment Center, Chongqing FDA  |  |  |  |  |
| 57   | Hygienic Standards for Production of Compound Condiment  | Develop            | Chongqing Academy of Food and Drug Testing,<br>Sichuan Academy of Food Testing  |  |  |  |  |
| 58   | Hygienic Standards for Production of Starch Products   | Develop            | Hunan Institute of Food Quality Supervision Inspection and Research   |  |  |  |  |
| 59   | Hygienic Standard for Processing<br>and Delivery of Foods and<br>Beverages Served on Trains                |                    | China Railway Corporation, National Food Safety<br>Risk Assessment Center, China Cuisine Association  |  |  |  |  |
| Method of physical-chemical inspection – Omitted |  |                    |   |  |  |  |  |
| Met  | Methods of Microbiological Examination – Omitted   |                    |   |  |  |  |  |
| Pro  | Procedures for Toxicological Assessment on Food Safety – Omitted   |                    |   |  |  |  |  |