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Voluntary _ Public

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China - Peoples Republic of

Post: Beijing

2012 Project Plan for National Food Safety Standards (for Comment)

Report Categories:

Sanitary/Phytosanitary/Food Safety

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Report Highlights:

On March 31, 2012, the Ministry of Health issued a public notice, soliciting public opinions concerning the "2012 Project Plan for National Food Safety Standards (Draft for Comments)". The Plan lists national food safety standards MOH plan for develop in the year 2012, which were based on suggestions MOH received and opinions by the National Food Safety Standard Review Committee. The List contains 83 national food safety standards in four categories:

- Basic Standards: 4 standards
- Food additives: 45 standards
- God production practice: 7 standards
- Method of inspection: 27 standards

The comment period ended on April 20, 2012. For full list of the standards and contact information, please follow the link: http://www.moh.gov.cn/publicfiles/business/htmlfiles/mohwsjdj/s3594/201204/54450.htm

General Information: BEGIN TRANSLATION

A Letter from General Office of Ministry of Health for Public Comments on 2012 Project Plan for National Food Safety Standards (Draft for Comments)

Ministry of Health of the People's Republic of China www.moh.gov.cn 2012-04-01 14:41:41

Weiban Jianduhan [2012] No. 284

To all units concerned:

The Ministry of Health has solicited opinions on 2012 projects associated with national food safety standards in accordance with the *Food Safety Law* and the *Measures for Administration of National Food Safety Standards* to promote the development and revision of national food safety standards The 2012 Project Plan for National Food Safety Standards (*Draft for Comments*) is prepared by the Secretariat of National Food Safety Standards Review Committee (the Review Committee), based on the opinions gathered from all sides and the comments from relevant expert sub-committees under the Review Committee, and in consideration of the focused areas of 2012 national foods safety standards. It is hereby open for comments. Where "Institute Recommended to Formulate the Standard" is left blank, we welcome related departments to recommend qualified organizations to formulate the standards. Opinions and recommendations should be sent to the Secretariat of Review Committee by April 20, 2012.

Fax: 010-67711813

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Attachment: 2012 Project Plan for National Food Safety Standards (Draft for Comments)

March 31, 2012

Attachment

2012 Project Plan for National Food Safety Standards (Draft for Comments)

S/N	Project	Develop /Revise	Institute Recommended to Formulate the Standard	
Basic Standards				
1	Microbiological levels for ready-to-eat foods in catering industry	Develop	Jiangsu Provincial Institute for Health Supervision; Xi'an Municipal Institute for Food & Drug Inspection	
2	Radionuclide concentrations in food	Revise	Radiation Medicine Research Institute affiliated to Chinese	

				Academy of Medical Sciences
				China National Center for
	Food alposification	and alogophy	Davidon	Food Safety Risk Assessment;
В	Food classification a	and glossary	Develop	China National Food Industry
				Association
	Cananal atamalanda	Sambaalth (from this mall)		Health Food Review Center
4		for health (functional)	Revise	under the State Food and
	foods			Drug Administration
Food	Addictives			
			Develop	Technology Center of
-	Food addictive Polyoxypropylene	Polyoxyethylene		Guangdong Entry-Exit
ľ				Inspection and Quarantine
				Bureau
			Develop	China National Research
Б	Food addictive	N-hexane		Institute of Food &
				Fermentation Industries
			Develop	China National Research
7	Food addictive	Magnesium silicate		Institute of Food &
				Fermentation Industries
			Develop	China National Research
β	Food addictive	Activated carbon		Institute of Food &
				Fermentation Industries
			Develop	China National Research
P	Food addictive	Bentonite		Institute of Food &
				Fermentation Industries
0	Food addictive	Palladium	Develop	CNOOC Tianjin Chemical
<u> </u>				Research & Design Institute
1	Food addictive	Kaoline	Develop	CNOOC Tianjin Chemical
				Research & Design Institute
2	Food addictive	Polyacrylamide	Develop	CNOOC Tianjin Chemical
				Research & Design Institute
3	Food addictive	Calcium phosphate	Develop	CNOOC Tianjin Chemical
				Research & Design Institute
4	Food addictive	Ammonium chloride	Develop	CNOOC Tianjin Chemical
				Research & Design Institute
5	Food addictive	Nickel	Develop	CNOOC Tianjin Chemical
			- I	Research & Design Institute
6	Food addictive	Hydrogen	Develop	CNOOC Tianjin Chemical
		, ,	Davidan	Research & Design Institute
7	Food addictive	Perlite	Develop	CNOOC Tianjin Chemical
-			D 1	Research & Design Institute
8	Food addictive	1-butyl alcohol	Develop	SINOPEC Beijing Chemical
	E 1 11: 1:		D 1	Research & Design Institute
9	Food addictive	6# petroleum	Develop	SINOPEC Beijing Chemical
-	naphtha		Davider	Research & Design Institute
0	Food addictive	Propane	Develop	SINOPEC Beijing Chemical
		•	Davidor	Research & Design Institute
1	Food addictive	Butane	Develop	SINOPEC Beijing Chemical
			Davidi	Research & Design Institute
2	Food addictive	Petroleum ether	Develop	SINOPEC Beijing Chemical
	L			Research & Design Institute

			Davidon	CINODEC Poiting Chamical
3	Food addictive	Ether	Develop	SINOPEC Beijing Chemical
			Davidan	Research & Design Institute
4	Food addictive	Magrasida	Develop	Technology Center of Guangxi
	Food addictive	Mogroside		Entry-Exit Inspection and
	F	Daladia atladallara	Danielan	Quarantine Bureau
5	Food addictive	Polydimethylsiloxane	Develop	To be advised
	and its emulsion	* 111	5 1	
6	Food addictive	Insoluble	Develop	To be advised
	Polyvinylpyrrolidone (PVP)		Develop	
7		Food addictive Higher alcohol fatty		To be advised
0	acid ester complex	Calidified because		To be advised
8	Food addictive	Solidified tannin	Develop	To be advised
9	Food addictive	Polystyrene	Develop	To be advised
0	Food addictive	Polyglycerol ester of	Develop	To be advised
	polylinoleic acid		<u> </u>	
1	Food addictive	Polyoxypropylene	Develop	To be advised
	glycerol ether			
2	Food addictive	Polyoxypropylene	Develop	To be advised
	oxyethylene glycol			
3	Food addictive	Mineral oil	Develop	To be advised
4	Food addictive	sucrose	Develop	To be advised
	polypropylene ester			
5	Food addictive	L-cysteine chloride	Develop	To be advised
6	Food addictive	galactomannan	Develop	To be advised
7	Food addictive	Mono-caprylin	Develop	To be advised
8	Food addictive	Tripotassium	Develop	To be advised
0	glycyrrhizate			To be advised
9	Food addictive	Funoran	Develop	To be advised
0	Food addictive	saflor yellow	Develop	To be advised
1	Food addictive	Adipic acid	Develop	To be advised
2	Food addictive	Curcumin	Develop	To be advised
3	Food addictive	Tartaric acid	Develop	To be advised
4	Food addictive	Polyethylene glycol	Develop	To be advised
5	Food addictive	Polyvinyl alcohol	Develop	To be advised
6	Food addictive	Soap pod gellan	Develop	To be advised
	Food addictive	Disodium calcium	Develop	
7	edetate	Discardin carerain	Бетегор	To be advised
_	Food addictive	Aspartyl methyl	Develop	
8	phenylalanine sulfac		Бетегор	To be advised
	Food addictive	Liquid carbon dioxide	Develop	
9	(coal gasification m		Бетегор	To be advised
Prod	uction and Operatio	•		
oa	Hygienic Specifications for Meat Processing Plants		Revise	Circulation Industry Center of
0				Ministry of Commerce;
				Heilongjiang Provincial
				Institute for Health
				Supervision; Shandong Entry-
				Exit Inspection and
1	Hygienic Specification	ons for Condiment	Revise	,
1	Hygienic Specification	ons for Condiment	Revise	Quarantine Bureau China Condiment Industry

	Production		Association
2	Hygienic Specifications for Quick-Frozen		Chinese Institute of Food
	Foods	Develop	Science and Technology
3	Hygienic Specifications for Livestock &		Circulation Industry Center of
	Poultry Slaughtering and Sterilization	Develop	Ministry of Commerce
4	Hygiene Specifications for Set-Packaged		China Beverage Industry
	Drinking Water Revise		Association
	Hygienic Specifications for Thermal	<u> </u>	Shanghai Research Institute
5	Processing of Spices	Develop	of Fragrance & Flavor Industry
_	Specifications for Good Production of		Guangdong Food and Drug
6	Health (Functional) Food	Revise	Administration
Meth	ods and Practices for Inspection	•	•
	Determination of Acid Value in Food	Revise	Shanghai Grain Research
7			Institute
	Data main ation of Danasida Novalessia	Revise	Wuhan Product Quality
8	Determination of Peroxide Number in		Supervision & Testing
	Food		Institute
		Revise	Shenzhen Entry-Exit
9	Determination of Carbonyl Value in Food		Inspection and Quarantine
			Bureau
0	Determination of Residual Solvents in	Revise	Chinese Academy of
U	Food		Inspection and Quarantine
1	Determination of TVB-N in Food	Revise	Tianjin Entry-Exit Inspection
_	Determination of TVB-N III Food		and Quarantine Bureau
2	Determination of Trimethylamine Nitrogen	Revise	China National Center for
	in Food		Food Safety Risk Assessment
3	Determination of Methanol and Higher	Revise	To be advised
	Alcohols in Food		
		Revise	Shanxi Entry-Exit Inspection
	Determination of Cyanide in Food		and Quarantine Bureau; Food
4			Quality Supervision,
			Inspection and Testing Center
			of Ministry of Agriculture
	Determination of Polarity Components in	Revise	(Zhanjiang)
5	Determination of Polarity Components in Edible Oil During Frying Process	LEVISE	To be advised
6	Determination of Formaldehyde in Food	Revise	To be advised
		Revise	Guangxi Entry-Exit Inspection
7	Determination of Malondialdehyde in Food	IVEAISE	and Quarantine Bureau
	+	Revise	Technology Center of Fujian
	Determination of Colorants in Food,	INC VISE	Entry-Exit Inspection and
8	including Curcumin, Lutein and B-		Quarantine Bureau; Shenyang
	Carotene		Entry-Exit Inspection and
			Quarantine Bureau
		Revise	Technology Center of
9	D		Heilongjiang Entry-Exit
	Determination of Acidity Regulators in		Inspection and Quarantine
	Food, including Adipic Acid and Fumaric		Bureau; Hunan Entry-Exit
	Acid		Inspection and Quarantine
			Bureau
0	Determination of Diaminotoluene in	Revise	Chongging Center for Disease

	Composite Bag And Film		Control and Prevention
1	Determination of Polydextrose in Food	Develop	China National Center for Food Safety Risk Assessment
2	Determination of 1,3-dioleic acid 2-cetylic acid triglyceride in Food	Develop	Fujian Center for Disease Control and Prevention
3	Determination of Lactoferrin in Food	Develop	To be advised
4	Determination of Fructooligosaccharides Galactooligosaccharides and in Food	Develop	To be advised
5	Determination of raffinose in Food	Develop	To be advised
6	Determination of Sweetener Acesulfame K	Develop	To be advised
7	Technical Specifications for Food Microbiological Re-examination	Develop	China National Center for Food Safety Risk Assessment
8	Microbiological Examination for Food Hygiene Test of Clostridium Botulinum and Botulinum Toxin	Revise	Sichuan Provincial Center for Disease Prevention and Control
9	Microbiological Examination for Food Hygiene Identification of Common Toxic Molds	Revise	China National Center for Food Safety Risk Assessment
0	Microbiological Examination for Food Hygiene Enterocolitis Yersinia Test	Revise	Jiangsu Provincial Center for Disease Prevention and Control
1	Technical Requirements of Toxicological Evaluation and Pathological Examination for Food Safety	Develop	China National Center for Food Safety Risk Assessment
2	High-purity Germanium Gamma Spectroscopy for Radionuclides in Food	Develop	National Institute for Radiological Protection, China CDC
3	Testing Methods for Radioactive Substance in Food and Drinking Water	Revise	Radiation Medicine Research Institute affiliated to Chinese Academy of Medical Sciences

End of Translation.