

Agri-Food & Veterinary Authority of Singapore

5 Maxwell Road #18-00 Tower Block MND Complex Singapore 069110 Tel: (65) 6325 0783 Fax: (65) 6221 5091

CIRCULAR - REMINDER

To All Importers / Declaring Agents

All declaring agents are requested to inform your importers of the contents of this circular.

Dear Sirs

INTERIM IMPORT CONDITIONS FOR MILK, MILK PRODUCTS AND PRODUCTS CONTAINING MILK FROM CHINA

Please refer to our circular dated 18 Dec 2008.

2 China milk, milk products and products containing milk from China produced on or after 18 Dec 2008 will be allowed to be imported into Singapore subject to compliance with the following import conditions:

i) the products must be produced by establishments approved for export by the Chinese authorities,

ii) the manufacturers are required to test each batch of their raw materials and end products to ensure that they are not contaminated with melamine, and

iii) the Chinese authorities must inspect and test each batch of the products and issue health certificates with results of melamine tests to accompany consignments exported to Singapore.

3 A template of the health certificate and laboratory test report can be found in Annex A.

4 To facilitate the approval of import permits, please ensure that the following information are provided during application for import permits:

- i) Brand
- ii) Product description
- iii) Batch No., Production Date or Date of Expiry
- iv) Name and address of manufacturer

5 Please contact our TradeNet Duty Officer at Tel: (65) 6325 0783 / (65) 6221 5056 if you require any clarification.

Yours faithfully

TAN TUANG HONG FOOD CONTROL DIVISION FOOD & VETERINARY ADMINISTRATION for CEO AGRI-FOOD & VETERINARY AUTHORITY

No part of this letter may be reproduced in any material form (including without limitations, photocopying; printing; or storing in any medium by electronic means or otherwise, and whether or not transiently or incidentally to some other use of this Circular) without the prior written permission of the owner except in accordance with the provisions of the Copyright Act (Cap 63) or such other written laws for the time being in force

Annex A 附件



М

中华人民共和国出入境检验检疫 ENTRY-EXIT INSPECTION AND QUARANTINE OF THE PEOPLE'S REPUBLIC OF CHINA

第1页共1页 Page 1 of 1

健	康	证	书		
HEALTH CERTIFICATE					

编号 No._____

发货人名称及地址 Name and Address of Consignor			
收货人名称及地址 Name and Address of Consignee			
品名 Description of Goods			
加工种类或状态 State or Type of Processing		标记及号码 Mark & No.	
报检数量/重量 Quantity /Weight declared			
包装种类及数量 Number and Type of Packages			
贮藏和运输温度 Temperature during Storage and Transport			
加工厂名称、地址及编号(如果适用) Name, Address and approval No. of the approved Establishment (if applicable)	1		
启运地 Place of Despatch	到达国家及地点 Country and Place of De	estination	
运输工具 Means of Conveyance	── 发货日期 Date of Despatch		

(I) The product(s) are produced in an establishment that has been accredited for production of food intended for export;

(II) Upon inspection, the goods are handled, processed and packed under sanitary conditions;

(III) All the batches of the product(s) have been tested by CIQ and found not contaminated with melamine;

(IV) The products are fit for human consumption.

** ** ** **

印章	签证地点 Place of Issue	签证日	目期 Date of Issue	
Official Stamp				
	授权签字人 Authorized Officer	签	名 Signature	

中华人民共和国汕头出入境检验检疫局检验检疫技术中心 ENTRY-EXIT INSPECTION AND QUARANTINE TECHNOLOGY CENTRE. SHANTOU CIQ TELS

地址:) 东省汕头市大华路11号 Address: No.11 Duhua Rood Shantou Juangdong 电话 Tel: 0754) 8545817 传页Fax: 0754) 8545814	LABORATORY	编号 No. 签发日期 Isslaing Date: J 第 ¹ 页 兴 页 Page of
委托人: Consign r :(批号HYLO 申报品名:	标识/样品状态: Mark/Staus of sample: □收样/□取样日期: □Date of Accepting □Date of Sampling:	袋装
申报	报告日期: Date of Report:	
检测 方法及结果: Method: and Results of Testing:		
经对上述送检样品进行检测,结果如下:		

			· .			
	项	月 Ttem	۰.	·檢驗結果 Result	方 法 Method	
•		三聚氰胺		<0.01mg/kg(最低检出限)	LC-MS-MS	
				******* ***		



声明: 1. 田方这检样品,上述结果仅对样品负责。2.本实验室对出具的检测结果的处理研究。 Remarks: 1. If the object of testing are samples, the above results of testing are only responsible for the sample. 2. Our laboratory assumes responsibility for its testing results. Without our permission, it is forbidden to partly copy this report.