

ICS 67.250

X09

Record Number:25510-2009



**PROFESSIONAL STANDARD OF THE PEOPLE'S
REPUBLIC OF CHINA**

中华人民共和国国内贸易行业标准

SB/T 10514-2008

Oxygen absorber for Foods

食品用脱氧剂

Issued on December 29, 2008

Implemented on August 01, 2009

Issued by Ministry of Commerce of the People's Republic of China

Contents

Foreword	1
1 Scope	2
2 Normative references	2
3 Terms and definitions	3
4 Classification	3
5 Technical requirements	4
6 Testing method	5
7 Test regulation	6
8 Symbols	8
9 Transportation and storage	8
Annex A (Informative) Total oxygen absorbed capacity analysis method	9
Annex B (Informative) Nominal deoxidize time test method	13

Foreword

The annex A and annex B of this standard are informative.

This standard is proposed by China General Chamber of Commerce .

This standard is under jurisdiction of Ministry of Commerce of the People's Republic of China.

Drafting units of this standard: National Food Quality Supervision and Inspection Center is responsible for drafting. Pastry Commission of China Association of Bakery & Confectionery Industry, Dongguan Guangyi Food Additives Industry Co., Ltd., Dalian Dorency Preservatives Co., Ltd., Xinchang County Qunxing Tea Industrial Co.,Ltd., Nanjing Jusheng Science And Technology Co., Ltd., Xiaosong Preservation Technology (Changshu) Co.Ltd, Haolilai Food Co., Ltd., Chacheer Food Co., Ltd., Juxiangyuan Health Food (Zhongshan) Co., Ltd., Beijing Sunmen Techonology Development Co., Ltd. participate in the drafting.

Main drafters of this standard: Song Quanhou, Yuan Xiaomei, Zhang shuai, Liang Xizhen, Jiang Rui, Zhou Yuxiang, Yang Yuanhai, Li Qineng, Huang Yong, Song Zongqing, Zhang Yanjie, Zhang Li.

Oxygen absorber for Foods

1 Scope

This standard specified terms and definitions, classification, technical requirements, test method, test regulation, symbols as well as transportation and storage.

2 Normative references

The articles contained in the following documents have become this document when they are quoted herein. For the dated documents so quoted, all subsequent modifications (Including all corrections) or revisions made thereafter do not apply to this standard. However, the parties that reach an agreement according to this standard are encouraged to study whether the latest versions of these documents may be used. For the undated documents so quoted, the latest versions (including all modification sheets) apply to this document.

GB 2760 Hygiene standard for uses of food additives

GB/T 4789.2 Microbiological examination of food hygiene-Detection of aerobic bacterial count

GB/T 4789.3 Microbiological examination of food hygiene-Detection of Coliform bacteria

GB/T 4789.4 Microbiological examination of food hygiene-Examination of Salmonella

GB/T 4789.5 Microbiological examination of food hygiene-Examination of Shigella

GB/T 4789.10 Microbiological examination of food hygiene-Examination of Staphylococcus aureus

GB/T 5009.11 Determination of total arsenic and abio-arsenic in food

GB 9685 Hygienic standards for uses of additives in food containers and packaging materials

GB 9687 Hygienic standards for polyethylene products used as food container and tablewares

GB 9688 Hygienic standards for polypropylene products used as food container and tablewares

GB 11680 Hygienic standards for paper used for food packaging

GB 15193.1 Procedures for toxicological assessment on food safety

完整版本请在线下单/Order Checks Online for Full version

联系我们/or Contact:

TEL: 400-678-1309

QQ: 19315219 | Skype: Lancarver

Email : info@lancarver.com

<http://www.lancarver.com>

线下付款方式 :

I. 对公账户 :

单位名称 : 北京文心雕语翻译有限公司

开户行 : 中国工商银行北京学清路支行

账 号 : 0200 1486 0900 0006 131

II. 支付宝账户 : info@lancarver.com

III. Paypal: info@lancarver.com

注: 付款成功后, 请预留电邮, 完整版本将在一个工作日内通过电子 PDF 或 Word 形式发送至您的预留邮箱, 如需索取发票, 下单成功后的三个工作日内安排开具并寄出, 预祝合作愉快!

NOTE All documents on the store are in electronic Adobe Acrobat PDF format, there is not sell or ship documents in hard copy. Mail the order and payment information to info@lancarver.com, you will shortly receive an e-mail confirming your order.

