

ICS 65.020
CCS B 65

NY

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

NY/T 1248.5-2006

**Rules for evaluation of maize for resistance to pests. Part 5:
Rule for evaluation of maize for resistance to Asian corn borer**

玉米抗病虫性鉴定技术规范 第5部分：玉米抗玉米螟鉴定技术规范

(English Translation)

Issued on: December 6, 2006

Implemented on: February 1, 2007

Issued by: Ministry of Agriculture of the People's Republic of China

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the heart-leaf stage of corn borer resistance and resistance identification techniques methods evaluation criteria. This standard applies to cultivation of maize (*Zea mays* L.) inbred lines, hybrids, groups, open-pollinated varieties and wild relatives of maize and maize leaf stage for corn borer resistance identification and evaluation of field resistance.

Document data

International classification (ICS): 65.020.

Chinese classification (CCS): B65.

Estimated length of the Chinese original: 8,856 words.