

ICS 65.060.40
CCS B 91



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

GB/T 32241-2015

**Equipment for crop protection -- Methods for the laboratory
measurement of spray drift -- Wind tunnels**

植物保护机械 喷雾飘移的实验室测量方法 风洞试验

(English Translation)

Issued on: December 10, 2015

Implemented on: July 1, 2016

Issued by: Standardization Administration of China

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the general principle of measuring the spray drift in a wind tunnel under laboratory control conditions. This standard applies to the comparative evaluation or classification of the spray drift rates associated with atomization devices such as nozzles or spray liquids, if necessary.

Document data

International classification (ICS): 65.060.40.

Chinese classification (CCS): B91.

Estimated length of the Chinese original: 15,125 words.

Adopted international standard: ISO 22856-2008, IDT.

Standards quoted by this document

ISO 5682-1; ISO 25358