

ICS 65.02
CCS B 16

NY

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

NY/T 2732-2015

**Rules for population monitoring of crop insect pests by sex
pheromone traps (for *Pyraloidea* and flying-behavior liked
moths)**

农作物害虫性诱监测技术规范（螟蛾类）

(English Translation)

Issued on: May 21, 2015

Implemented on: August 1, 2015

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 stipulates the definition and common types of methomyl insect pests in sexually induced monitoring, the main components and contents of zinc pheromones of the pest moth pests, the model specifications and special effects of lure moth pests, and is suitable for the monitoring of the pest moth pests. The structure and performance of inverted bell funnel trap, the setting method, detection and investigation method, data utilization and analysis method of the zinc moth pest insect trap. This standard is applicable to monitoring the population dynamics and the population dynamics of *Bombyx mori* pests.

Document data

International classification (ICS): 65.02.

Chinese classification (CCS): B16.

Estimated length of the Chinese original: 9,942 words.