

ICS 11.220
CCS B 41

NY

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

NY/T 560-2018

Replacing NY/T 560-2002

Diagnostic techniques for gosling plague

小鹅瘟诊断技术

(English Translation)

Issued on: May 7, 2018

Implemented on: September 1, 2018

Issued by: Ministry of Agriculture and Rural Affairs

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the requirements for the diagnosis technology of goslings. The virus isolation method specified in this standard is applicable to the isolation of gosling plague virus; polymerase chain reaction (PCR), agar diffusion test, neutralization test, sandwich enzyme-linked immunosorbent assay (sandwich ELISA) test, immunofluorescence (IFA) test, etc. The diagnostic method is applicable to the identification of virus isolates, quarantine of goose fleas, epidemiological investigations and detection of antibody levels of immune goose colonies.

Document data

International classification (ICS): 11.220.

Chinese classification (CCS): B41.

Estimated length of the Chinese original: 18,187 words.

Supersedes the earlier edition NY/T 560-2002.