

ICS 13.080
CCS Z 18

NY

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

NY/T 1848-2010

**Method for determination of ammonium nitrogen, available
phosphorus and rapidly-available potassium in neutrality or
calcareous soil. Universal extract-colorimetric method**

中性、石灰性土壤铵态氮、有效磷、速效钾的测定联合浸提-比色法

(English Translation)

Issued on: May 20, 2010

Implemented on: September 1, 2010

Issued by: Ministry of Agriculture of the People's Republic 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 neutral and calcareous soil ammonium nitrogen, phosphorus, potassium speed measured by a joint extraction colorimetric method. This standard applies to neutral, calcareous soil ammonium nitrogen, phosphorus, potassium for rapid determination.

Document data

International classification (ICS): 13.080.

Chinese classification (CCS): Z18.

Estimated length of the Chinese original: 9,980 words.

Standards quoted by this document

GB 6682; NY/T 1121.1; NY/T 1121.2