

ICS 67.04
CCS X 04

NY

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

NY/T 2820-2015

**Determination of yishijing tebufenozide, methoxyfenozide, furan
tebufeno zide and chromafenozide residues in plant foods.
LC-MS-MS method**

植物性食品中抑食肼、虫酰肼、甲氧虫酰肼、呋喃虫酰肼和环虫酰肼5种双酰肼
类农药残留量的同时测定 液相色谱-质谱联用法

(English Translation)

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What this standard covers

This standard specifies the determination of hydrazine, tebufenozide, methoxyfenozide, furoylhydrazide and tricyclic hydrazide in plant foods by liquid chromatography-tandem mass spectrometry. This standard is applicable to the detection of five bisacylhydrazides pesticides in plant foods, such as hydrazine, tebufenozide, methoxyfenozide, furoylhydrazide and triclosan. The limits of quantification of all the five bisacylhydrazide pesticide residues in this standard are: 0.01 mg/kg.

Document data

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Standards quoted by this document

GB 2763-2014; GB/T 6379.2; GB/T 6682; GB/T 8855; SN/T 3592