

ICS 67.080
CCS X 24;X26

SN

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

SN/T 4138-2015

**Screening detection of dichlorvos, tecnazene, ethoprophos 88
pesticide residues in exported fruits and vegetables.
QuEChERS-GC-NCI-MS method**

出口水果和蔬菜中敌敌畏、四氯硝基苯、丙线磷等88种农药残留的筛选检测QuE
ChERS-气相色谱-负化学源质谱法

(English Translation)

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What this standard covers

This standard specifies the fruits and vegetables 88 kinds of pesticides (see Appendix A) Residues by Gas Chromatography - Negative Chemical Ionization Mass screening test methods. This standard applies to carrots, cabbage, ginger, apple, pear, peach, strawberry, spinach, watermelon, cowpea, dragon fruit and other vegetables and fruits in 88 kinds of pesticide residues screening tests, this standard does not apply to oranges and other citrus fruits and algae quinone residues detected.

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