

ICS 65.100.20
CCS G 25

NY

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

NY/T 1728-2009

**Multiresidue Determination of six chloroacetanilide herbicides
in water by Gc**

水体中甲草胺等六种酰胺类除草剂的多残留测定 气相色谱法
(English Translation)

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What this standard covers

This standard specifies the water by gas chromatography alachlor, acetochlor, metolachlor, butachlor, metolachlor and Diflufenican six kinds of herbicides residues approach. This standard applies to the water of the six amide herbicides residues. The detection limit of this standard: alachlor and acetochlor was 0.02?g/L, Pretilachlor was 0.05?g/L, butachlor, metolachlor and Diflufenican was 0.03?g/L. This standard method of linear range 0.025 ~ 5mg/L.

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