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CCS Z 16

SL

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

SL 391.6-2007

**Sample preparation methods for organic analysis. Part 6:
Florisil cleanup
(English Translation)**

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This standard applies to pesticide residues and purifying chlorinated hydrocarbons. Hydrocarbons separated from the organic nitrogen, from aliphatic-aromatic mixture of aromatic compounds isolated, and from fat, separation of aromatic compounds in the oil and wax. Also very suitable for the Florida Silica steroids (steroid), esters, ketones, glycerol, isolated alkaloids and some carbohydrates. This section provides Phthalates, nitrosamines, organochlorine pesticides, organophosphorus pesticides, halogenated ethers, PCBs, nitro aromatic compounds, isophorone, chlorinated hydrocarbons, aniline and its derivatives, organic phosphate, purification chlorophenoxy herbicides derived from the samples obtained.

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