

论文

筛选镇咳药致咳装置的改进

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摘要:

关键词: 筛选镇咳药物 氨气吸入 可待因

A MODIFICATION OF THE APPARATUS FOR SCREENING ANTI TUSSIVE AGENTS

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Abstract:

A modification of the screening apparatus for evaluating the actions of antitussive agents in mice was reported in the present paper. The principal modification is to change the aerosol of ammonium hydroxide into the inhalation of ammonium vapor. A suction was attached to the apparatus instead of an air compressor, so the glass aerosol device was omitted. In addition to the advantages of the original method, the modified apparatus has the following properties: (a) higher availability for materials and appliances; (b) simplification of equipment; (c) convenience to operate; (d) easy control of conditions; and (e) harmlessness to experimenter's health.

Keywords: inhalation of ammonium vapor codeine. screening of antitussive agents

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