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Investigation Obtaining of Radionuclide Sulfur-35 without Carrier from Chlorine Containing Compounds in a Reactor WWR-SM

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The article presents methods for obtaining sulfur-35 radionuclide without a carrier from neutron-irradiated potassium chloride, sodium chloride, magnesium chloride, and carbon tetrachloride. The methods of irradiation of targets from chlorine-containing compounds with thermal neutrons in the vertical channel of the WWR-SM reactor, methods of processing irradiated targ ...

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