
References Category:Office suites for Windows Category:Civil engineering software Category:Environmental modelling software Category:Autodesk Category:Conceptual modelling Category:2011 softwareMUMBAI: Complaints regarding the insurance cover of PNB fraud in 2013 has been raised by the Serious Fraud Investigation Office (SFIO), investigation of which was entrusted to the Income Tax Department. The complaint was filed by the Insurance Regulatory and Development Authority (IRDA), a key stakeholder in the investigation. As per the complaint, insurance companies did not follow the Prevention of Money Laundering Act (PMLA), 2003 in their processes to make payouts. If the insurance companies are found to have contravened the provisions of the Act, they would be fined and a fine is unlikely to exceed Rs10 lakh. However, since the fine would be levied after the detection of the fraud, this is unlikely to impact PNB fraud in the range of Rs 1,000 crore to Rs 2,000 crore. This is one of the conclusions reached by the SFIO following the first phase of the investigation by the tax department. Officials said till date no chargesheet has been filed in this case, but the legal action has been initiated as a separate entity. In case of PNB fraud in 2013, the income tax department is already probing several top bank officials and board members, including the then chief executive officer of the bank, Rana Kapoor, and former chief financial officer, Sunil Kant Munjal, for money laundering and illegal loan disbursements. [Comparative study of tests in searching for individual susceptibility to acne using individual anticonvulsive drugs]. A comparative analysis of tests of diagnosis of genetic sensitivity of patients to individual anticonvulsive drugs and their combinations is given. The most informative methods--genetic tests--have been studied. Conditions and advantages of their performance are considered. The first variants of methods of a test of diagnosis of individual sensitivity to anticonvulsive drugs are discussed. The possible combinations of anticonvulsants for the future increase of antiepileptic efficacy are predicted. Failure of negative control of maize streak virus by the coat protein. Rice plants transformed with a recombinant plasmid (pGOS8c) containing segments 1-2 of the coat protein (CP) genes of maize streak virus (MSV) were highly resistant to MSV infection. Virus particle analyses indicated that only coat protein-free particles were able to infect the plants 82138339de

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