

Medicinal Chemistry By Sn Pandeya

Development of Isatin as CNS Agents: Anticonvulsant Activity Geotextiles, Geomembranes, and Related Products: Steep slopes and walls. Embankments on soft soil. Roads and railroads. Filtration and drainage. Erosion control Chemistry and Pharmacology of Naturally Occurring Bioactive Compounds Indian National Bibliography Acta Radiologica Indian Journal of Physiology and Pharmacology Cumulated Index Medicus Beilstein Handbook of Organic Chemistry tam Bangladesh Journal of Agricultural Research Science Abstracts Indian Science Abstracts The Indian Journal of Agricultural Sciences Universities Handbook District Census Handbook: Series 4: Bihar: Shahabad Bibliography of Agriculture Proceedings of the Indian National Science Academy The Bihar Information Vikram Mathematical Journal Biodrainage Kiran Gangarapu G. den Hoedt Goutam Brahmachari B. S. Kesavan India. Director of Census Operations, Bihar Indian National Science Academy A. S. Kapoor

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the present study was aimed at synthesizing isatin 5 sulphonamide derivatives are prepared by chlorosulphonation of isatin to prepare isatin 5 sulphonic acid chloride and it is subjected to reaction with different amines or anilines to form respective sulphonamide derivatives the new compounds were characterized based on spectral ft ir nmr and mass analysis all the test compounds showed cns depression while studying the gross behavioral changes all the test compounds exhibited

reduction in locomotor activity compound iiif r p toluidino showed more reduction in the locomotor activity among all the test compounds compounds iid iiic iiib iiia were next in the order of reduction of locomotor activity the compounds were evaluated for anticonvulsant activity against maximum electric shock induced and pentylenetetrazol ptz induced seizures in mice using phenytoin as a standard

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