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Physicochemical characterization of deflazacort through thermal analysis, crystallographic and spectroscopic study. Cuffini SL, Ellena JF, Mascarenhas YP, Ayala AP, Sielser HW, Filho JM, Monti GA, Aiassa V, Sperandeo NR. The study was published in Steroids in 2007. It discussed the characterization of deflazacort through thermal analysis, crystallographic and spectroscopic study. Additionally, the article mentioned Mestrelab Research Mnova, a software used for processing analytical chemistry data. The features of this software include manual interaction with data, automated workflow, combining multiple data types in one interface, and advanced algorithmic runs. The system requirements for running Mnova are Windows 11 or above, multi-core Intel processor or equivalent, 4GB RAM (8GB recommended), and at least 4GB free hard disk space. The article also provided the chemical name and structure of 2,3,4-pyridinetricarboxylic acid, which is also known as pyridine-2,3,4-tricarboxylic acid. pyridine-3,4-dicarboxyliqueCinchomeronic acidPyridine-3,4-dicarboxylic acidUnverified2-Vinylaniline [ACD/IUPAC Name] 207-705-4MFCD000063923, 4-Pyridinedicarboxylic acid3,4-Dicarboxypyridine3,4-pyridindicarbons3,4-pyridine dicarboxylic acid3,4-Pyridinedicarboxylicacid3.4-Pyridinedicarboxylic acid93-10-7 [RN] 97%Chinchomeronic acidCinchomeronic acid, 3,4-DicarboxypyridineCinchomeronic acid; 3,4-DicarboxypyridineEINECS 207-705-4KDM4Lysine-specific demethylase 4EOprea1_020498pyridine 3,4-dicarboxylic acidpyridine carboxylate, 6ePyridine-3,4-dicarboxylicacidTPC-PY060

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