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2. New measurement conditions, named ERS-OS1. 3. New testing procedure, named BIDI-3. 4. Enlarged flowchart for F16- . Introduction [#sec1] ===== There are a number of carboxylate-containing molecules containing important biological activities. 5-Hydroxytryptamine (serotonin) is a neurotransmitter in the central nervous system and is also involved in cardiovascular regulation and smooth muscle contraction. 3,4-Dihydroxyphenylalanine (L-dopa), a precursor of dopamine, is an effective treatment for Parkinson's disease. 3-Hydroxy-4-pregnen-20-one (17 α -hydroxy-4-pregnen-3-one) is an important component of steroid hormones. Many of these molecules have been widely studied in the form of their crystals, in many cases because of their biological activity. For example, 5-hydroxytryptamine is a vasoconstrictor [bib1], [bib2] and dopamine is a neurotransmitter [bib3]. As a consequence of these studies, much of the relevant crystallographic data on 5-hydroxytryptamine and dopamine are available. However, in order to better understand the details of the molecular packing of these and other molecules, it is necessary to determine the crystal structure of some of these compounds in the form of the corresponding free monomers. Unfortunately, for many such molecules, neither crystals nor single crystals of sufficient purity have been prepared, making it necessary to resort to vapor diffusion of the free molecules to give crystals. There have been some efforts to prepare crystals of single molecules as follows: N-substituted β -alanine and various 1-amino-1,3-propanediols have been evaporated directly from a mixed solvent of methanol and ethanol. These molecules were studied in this form because their structures as H-2-O molecules have been determined by X-ray crystallography. More recently, a wide variety of salts of organic compounds including azido-benzene, α -aminoketones, α -diazoketones, *N*-*N*-dimethylaminobenzonitrile, β -aminoalcohol, and α -aminoacids, α -*N*-alkyl-*N*-methylamin 82157476af

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