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Polarimetry is a superior, sensitive and nondestructive measuring technique for the measurement of optical activity, as exhibited by inorganic as well as organic compounds. The concentration and physical properties of the solution influence the plane of polarized light and

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this is detected as the angle of optical rotation by a polarimeter.

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Then, in 1828, Friedrich Whler published a paper on the synthesis of urea, proving that organic compounds can be created artificially.[2] [3] The dawn of biochemistry may have been the discovery of the first enzyme, diastase (today called amylase), in 1833 by

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