

## Ysis And Design Of Chemical Processes

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chemical changes due to the oxidative environment could be detected dif- ferently by the analyzer , and it could become a very useful information re- garding the characterization of a sample.

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ysis of its small molecule crystal structure in comparison with the venetoclax bound to BCL-2. Figure 1. Structure of venetoclax. 2. Materials and Methods 2.1. Materials For the purpose of this s from MSN Laboratories (Hy-derabad, India). Acetonitrile (ACN) was purcha sed from J. T. Baker, now part of Avantor ®

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