# Compound Name

## Chem 240-Section ………..

## Student Name:………………. Student ID:……………….

|  |  |  |
| --- | --- | --- |
| Chemistry flask |  | Chemistry beaker |

IUPAC Name

Structure

Common

 Name

Nature Sources

Image

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Physical Properties

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Method for Preparing XXXXXXXXXX

Reactions of XXXXXXXXXX

Reaction Mechanism of XXXXXXXXXX

Industrial or Biological Applications of XXXXXXXXXX

References