

Chemistry Experiment from an Undergraduate Degree

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Contents

1	Street Names on a commute	3
2	Introduction	4
3	Aims	5
4	Method and Results	6
5	Conclusion	7
5.1	7

Chapter 1

Street Names on a commute

Chapter 2

Introduction

This is a report for an experiment that was undertaken during an undergraduate chemistry course, that focuses on the Grignard Reaction.

Chapter 3

Aims

To form a Grignard reagent in situ, react it with methyl benzoate and then do a reaction 'work up' to produce the final product of triphenylmethanol and test the product with a melting point and Infra Red spectrum.

Chapter 4

Method and Results

Chapter 5

Conclusion

5.1