

Reagents

Worked as represented within a full laboratory report on the properties of the other organic compounds and reagents.

Reaction Procedures

1. Safety equipment must be worn at all times while you are in the laboratory.
2. All of the organic compounds used in this experiment are highly flammable and therefore all fire alarm equipment and fire extinguishers must be provided in the laboratory.
3. All of the organic compounds used in this experiment are highly flammable. Therefore, all of the organic compounds used must be kept away from open flames and other sources of heat. It is especially dangerous to breathe the vapors of these compounds as they are highly flammable and may cause serious injury.
4. The results of the analysis performed in this experiment may be compared with the results of the analysis performed in the laboratory. It is especially dangerous to breathe the vapors of these compounds as they are highly flammable and may cause serious injury.

These compounds are highly flammable and therefore must be kept away from open flames and other sources of heat. It is especially dangerous to breathe the vapors of these compounds as they are highly flammable and may cause serious injury.

Materials

Most of the materials included in the experiment are highly flammable and therefore must be kept away from open flames and other sources of heat. It is especially dangerous to breathe the vapors of these compounds as they are highly flammable and may cause serious injury.

1. The first step in the experiment is to prepare a solution of the compound in a suitable solvent. The compound is highly flammable and therefore must be kept away from open flames and other sources of heat. It is especially dangerous to breathe the vapors of these compounds as they are highly flammable and may cause serious injury.
2. The second step in the experiment is to prepare a solution of the compound in a suitable solvent. The compound is highly flammable and therefore must be kept away from open flames and other sources of heat. It is especially dangerous to breathe the vapors of these compounds as they are highly flammable and may cause serious injury.
3. The third step in the experiment is to prepare a solution of the compound in a suitable solvent. The compound is highly flammable and therefore must be kept away from open flames and other sources of heat. It is especially dangerous to breathe the vapors of these compounds as they are highly flammable and may cause serious injury.
4. The fourth step in the experiment is to prepare a solution of the compound in a suitable solvent. The compound is highly flammable and therefore must be kept away from open flames and other sources of heat. It is especially dangerous to breathe the vapors of these compounds as they are highly flammable and may cause serious injury.
5. The fifth step in the experiment is to prepare a solution of the compound in a suitable solvent. The compound is highly flammable and therefore must be kept away from open flames and other sources of heat. It is especially dangerous to breathe the vapors of these compounds as they are highly flammable and may cause serious injury.
6. The sixth step in the experiment is to prepare a solution of the compound in a suitable solvent. The compound is highly flammable and therefore must be kept away from open flames and other sources of heat. It is especially dangerous to breathe the vapors of these compounds as they are highly flammable and may cause serious injury.
7. The seventh step in the experiment is to prepare a solution of the compound in a suitable solvent. The compound is highly flammable and therefore must be kept away from open flames and other sources of heat. It is especially dangerous to breathe the vapors of these compounds as they are highly flammable and may cause serious injury.
8. The eighth step in the experiment is to prepare a solution of the compound in a suitable solvent. The compound is highly flammable and therefore must be kept away from open flames and other sources of heat. It is especially dangerous to breathe the vapors of these compounds as they are highly flammable and may cause serious injury.

Notes: It is especially dangerous to breathe the vapors of these compounds as they are highly flammable and may cause serious injury.

Physical Science Grade12 Prescribed Experiment Esters

Victor M. Corman



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