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Organic chemistry Laboratory methods

4 EXPERIMENTAL ORGANIC CHEMISTRY. solubilities in the liquid

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used as a solvent. When it is desired to purify a substance by crystallization a solvent should be selected, if possible, in which the impurity is readily soluble, and in which the substance sought is more or less difficultly soluble.

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Organic chemistry - laboratory methods. 43 -5 ° in an ice-salt cooling bath. Whilst the mixture is cooling, prepare a solution of the ethyl 2-benzyl- 1,3-dithiane-2-carboxylate (0.54 g, 2 mmol) in 10 mL of acetone and add it in one amount to the reaction flask with vigorous stirring.

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