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of the organic
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Experimer Experiment

3.5 Separations Based

upon Acidity and

Basicity Table 3.5-1

Solubility Table HCL

NaOH CH.Ch Water

Naphthalene Benzoic

acid Sodium benzoate

Ethyl 4-aminobenzoate

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Ethyl 4-aminobenzoate hydrochloride not necessary to weigh out these quantities; use the amount that fits on the tip of a small spatula.

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Traditionally,
experiments in organic
chemistry are carried
out on a macroscale
level, employing
quantities of chemicals
on the order of 5-100
g, using glassware
designed to contain

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between 25 and 500 mL of liquids. For quantities of materials in the 0.005-0.5 gram range, one employs different, "microscale" techniques and equipment in order to carry out the various standard organic laboratory ...

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to perform all
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Pasteur Filter Pipet As mentioned earlier, when working with liquids on a small scale (e.g. 0.3-3.0 mL), it is never a good idea to pour...

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