

Biomanufacturing Kit – Reagents, Supplies, and Equipment

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Introduction

This page contains links to all of the documents containing information on the reagents, supplies, and equipment used in the Biomanufacturing Kit including:

- Names of reagents, supplies and equipment
- Sources
- Preparation
- Storage

1. To begin, consult the list of reagents and supplies needed: Biomanufacturing kit supplies and reagents list

2. Calculate how much you will need of each reagent or supply item using: Biomanufacturing Kit Prep Packing List v2

3. Order the reagents and supplies you will need using this document: Biomanufacturing Kit Sourcing and Reagent Prep

4. Store the reagents and supplies according to the instructions in: Biomanufacturing Kit Sourcing and Reagent Prep

5. Once you have all the reagents and supplies needed, prepare reagents before class according to the instructions in: Biomanufacturing Kit Sourcing and Reagent Prep

If you prefer to assemble your own columns rather than purchasing them, consult the Column Assembly Protocol

6. Determine what equipment you still need by reviewing: Biomanufacturing Kit Equipment Listv2

This document also provides information on manufacturer and model number of equipment.

