

Using the Hemocytometer

LAB



Learning Objectives

- 1. Calculate cell concentration from hemocytometer counts (number of cells).
- 2. Calculate % of cells in each phase of cell cycle from cell counts and compare with the expected cell cycle phase distribution.

Background

Hemocytometers are the standard instruments used to measure cell concentration. Hemocytometers consist of two glass slides. The upper chamber of each slide is held closed against the lower slide by a rubber ring. A suspension of cells is placed in the central well, and the coverslip is placed on top. The coverslip is held in place by a rubber ring. The coverslip is held in place by a rubber ring. The coverslip is held in place by a rubber ring.

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Part A: Sample Counting Technique

Counting cells with the hemocytometer is a simple task. The steps are as follows:

Using the Hemocytometer

1. Prepare a cell suspension. The cell suspension is made by adding cells to a known volume of medium. The cell suspension is made by adding cells to a known volume of medium. The cell suspension is made by adding cells to a known volume of medium.

2. Mix the suspension. Mix the suspension by gently swirling the suspension. Mix the suspension by gently swirling the suspension. Mix the suspension by gently swirling the suspension.

1. Prepare the hemocytometer. The hemocytometer is prepared by adding cells to the central well. The hemocytometer is prepared by adding cells to the central well. The hemocytometer is prepared by adding cells to the central well.
2. Calculate the cell concentration. The cell concentration is calculated by dividing the total number of cells by the volume of the central well. The cell concentration is calculated by dividing the total number of cells by the volume of the central well.
3. Calculate the cell concentration. The cell concentration is calculated by dividing the total number of cells by the volume of the central well. The cell concentration is calculated by dividing the total number of cells by the volume of the central well.

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