

Cytotoxic T cell function MGP_CTL_001

Purpose

Cytotoxic T cell function

Parameters and Metadata

% lysis MGP_CTL_001_001 | v1.0

seriesParameter

Req. Analysis: false Req. Upload: true Is Annotated: false

Description: lysis

Increments: 10:1, 5:1, 2.5:1, 1.25:1, 0.625:1, 0.3125:1,

10:1 stdev MGP_CTL_002_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Description: 10_1_stdev

5:1 stdev MGP_CTL_003_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: 5_1_stdev

2.5:1 stdev MGP_CTL_004_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: 2_5_1_stdev

1.25:1 stdev MGP_CTL_005_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: 1_25_1_stdev

0.625:1 stdev MGP_CTL_006_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: 0_625_1_stdev

0.3125:1 stdev MGP_CTL_007_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: 0_3125_1_stdev

Incubation time MGP_CTL_008_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: h

Description: incubation_time

Days post activation MGP_CTL_009_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: days

Description: days_post_activation

Target cell MGP_CTL_010_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: target_cell

% CD8+ MGP_CTL_011_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: cd8

% CD4+ MGP_CTL_012_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: cd4

Killing assay kit MGP_CTL_013_001 | v1.0

procedureMetadata

Req. Analysis: false Req. Upload: true Is Annotated: false

Description: killing_assay_kit

Options: Promega cytotoxicity assay,

Plate reader MGP_CTL_014_001 | v1.0

procedureMetadata

Req. Analysis: false Req. Upload: true Is Annotated: false

Description: plate_reader

Options: Molecular devices versamax,

Comment MGP_CTL_015_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Description: comment

