THP-1

300356

GENERAL INFORMATION

Description

THP-1 □□□□□□□□ 1 □□□□□□□□

IDENTIFIERS

Citation

THP-1□Cytion □□ 300356□

NCBI TaxID	9606
Cellosaurus	CVCL_0006

EXPRESSION AND SUSCEPTIBILITY

Receptors expressed

HLA □□□□HLA-A2□-A9□-B5□-DRw1□-DRw2Fc□C3b

Isoenzymes

□□ THP-1 □□□□□□□□□□ CD4□CCR5 □ CxCR4□□□□□□ HIV □□□□□ □□□□□□□□□□□□□ CD14□□□□□ CD80□CD86□CD11b□ CD11c□Mertk □ CD1a□□□□ LPS □□□□□□□□□□□□□□□□□□□□□□□□

Products

□□□

HANDLING AND CULTURE

Culture medium

RPMI 1640□□ 2.0 mM □□□□□□□□ 2.0 g/L $NaHCO_3$□Cytion □□□□ 820700a□

Incubation atmosphere	37°C□5% CO_2□□□□□□

Supplements

□□□□□□□ 10% □□□□□□□□□

Subculturing

□□□□□□□□□□□□□□□□□□□

Freeze medium	□□□□□□□□□□□□□□□□□□□□□□□□□□ FBS□+ 10% DMSO □□□□□□□□□□□□□□□ CM-1 □Cytion □□ 800100□□□□□□□□□□□□□□□□□□□