P3x63Ag8

305171

GENERAL INFORMATION

Description

□□□□□□ P3K27 □□□□□□□□ BALB/c □□ MOPC-21 □□□□□□□□□□□□□□□□□□□□ 8-□□□□□□20 □□/□□□□□□□□□□ HAT □□□ □□ □□□□□□ 3-□□□□□□□□□□□□□□□□□□□□ auxotrophs□□□□□□□□□□□□□□□□□□□□ectromelia virus□□□□

Tissue	B □□□□□□□□□□□□□

Synonyms

- P3x63Ag8
- P3-x63-Ag8
- P3/x63-Ag8
- P3/x63 Ag8
- P3/x63/Ag8
- P3-x63Ag8
- P3x63 Ag8
- P3x63 Ag8
- P3 x 63Ag8
- P3 x 63 Ag8
- x63-Ag8
- x63-AG8
- x63-Ag8
- P3x63
- x63
- GM03571

CLASSIFICATION

Organism	Mouse
Sex	Female
Growth properties	Suspension
Biosafety level	1

CHARACTERISTICS

Morphology	□□□□□
Doubling time	16 □ 26 □□

IDENTIFIERS

Citation

P3x63Ag8□Cytion □□ 305171□

NCBI TaxID	10090

Cellosaurus	CVCL_3411

EXPRESSION AND SUSCEPTIBILITY

Protein expression

□□□□□□□□□□□□

Antigen expression

H-2d

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% □□□□□□FBS□

Dissociation reagent	Accutase

Subculturing

□□□□□□□□□□□□

Shipping conditions

□□□