

XXXXXX AMO-1 | 305525

XXXXXXXXXXXXXXXXXXXX XXXXXXXX

Description

Syk 的磷酸化是 Syk 激酶活化的重要标志。在 Syk 激酶活化的过程中，Syk 激酶首先被磷酸化，然后磷酸化的 Syk 激酶再磷酸化其他底物，从而启动下游信号通路。

[illegible]

Organism

XXXXXXXXXX

Tissue

XXXXXXXXXX

Disease

XXXXXXXX XXXXXXXXXX XXXXXXXXXX

Synonyms

AMo1⊠AMO1

Age

64 □□□

Gender

XXXX

Ethnicity

XXXXXX

Morphology

☐ ☐ ☐ ☐ ☐ ☐

Growth properties

XXXXXX

XIX

Citation

Biosafety level

1

NCBI_TaxID

9606

CellosaurusAccession

CVCL_1806

XIX XIX XIX XIX XIX XIX XIX XIX XIX XIX

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Mutational profile

IGKV1-8-IGKJ1 IGKV3-20-IGKJ2 BCOR p.Gln312del (c.932_934AGC[1]) (c.935_937GTT>GTT) (c.436G>A) STAT3 p.Cys712Tyr (c.2135G>A) TET2 p.Gln1699Ter (c.5095C>T)

Culture Medium

RPMI 1640 2.0 2.0 2.0 NaHCO3 (820700a)

Supplements

20 FBS

Subculturing

15 PBS

Seeding density

3-5*10^5/

Fluid renewal

2 3

Freeze medium

(FBS) + 10% DMSO

Thawing and Culturing Cells

1. 15
2. -150
3. 37
4. 70%
5. 15 8
6. 300 3
7. 10
- 8.

Incubation Atmosphere

37

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Shipping
Conditions

AMMO-1 is shipped in a dry ice container. The container is labeled with the following information: AMMO-1, 305525, -78 °C, and the Cytion logo.

Storage
Conditions

AMMO-1 should be stored at -150 °C to -196 °C in a dry ice container. The container should be labeled with the following information: AMMO-1, 305525, and the Cytion logo.

AMMO-1 is a dry ice container. The container is labeled with the following information: AMMO-1, 305525, and the Cytion logo.

Sterility

AMMO-1 is sterile. The container is labeled with the following information: AMMO-1, 305525, and the Cytion logo. (PCR) AMMO-1 is sterile. The container is labeled with the following information: AMMO-1, 305525, and the Cytion logo.