

NCI-H2347 | 305139

Description	NCI-H2347	NSCLC			
		ONYX-015	ONYX-015	p53	ONYX-015 NCI-H522 p53

Organism

Tissue

Disease

Synonyms	NCI-H2347 H-2347 NCIH2347
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Age	54
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Gender

Ethnicity

Morphology

Growth properties

Citation	NCI-H2347 Cytion 305139
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Biosafety level	1
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NCBI_TaxID	9606
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CellosaurusAccession	CVCL_1550
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Culture Medium	RPMI 1640 w 2.0 mM	w 2.0 g/L NaHCO3	Cytion	820700a
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Supplements 10% FBS

Dissociation Reagent	Accutase
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Subculturing PBS T25 3-5 PBS T75 5-10 Accutase T25 1-2 T75 2.5

Split ratio	1:2 1:6
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Fluid renewal 2 3

Freeze medium	FBS +10% DMSO	CM-1 Cytion	800100	CM-1 Cytion	800100
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Thawing and Culturing Cells

- 1.
2. -150°C 3
3. 37°C 40-60
4. 70%
5. 8 15
6. 300 x g 3
7. 10 T25 T25
- 8.

Incubation Atmosphere	37°C, 5% CO ₂
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Flask Coating

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Freezing Procedure -78 °C

Shipping Conditions -78 °C

Storage Conditions -150 -196 -80 °C

/ /HLA

Sterility PCR

STR

- Amelogenin:** x,x
- CSF1PO:** 11
- D13S317:** 12,14
- D16S539:** 11
- D5S818:** 11
- D7S820:** 10,11
- TH01:** 3 9
- TPOX:** 8
- vWA:** 16,19
- D3S1358:** 16
- D21S11:** 31,31.2
- D18S51:** 12,19
- Penta E:** 8,19
- Penta D:** 12
- D8S1179:** 10,13
- FGA:** 20,25
- D1S1656:** 16,17.3
- D6S1043:** 14
- D2S1338:** 17,19
- D12S391:** 19,2
- D19S433:** 13,15