

Product sheet

RH-35 [REDACTED] | 305210

[REDACTED]

**Description** [REDACTED] H4-II-E ([REDACTED] RH-35) [REDACTED] Reuber H-35 [REDACTED]  
[REDACTED] H4-II-E [REDACTED]

**Organism** [REDACTED]

**Tissue** [REDACTED]

**Disease** [REDACTED]

**Synonyms** H4II, H-35tc2, [REDACTED] Reuber-H-35 2, Reuber H-35 tc2, Reuber H35 tc2, H-35 Reuber tc2, H35 RH35 tc2, H-35 tc2, H35 tc2

[REDACTED]

**Breed/Subspecies** [REDACTED]

**Gender** [REDACTED]

**Morphology** [REDACTED]

**Growth properties** [REDACTED]

[REDACTED]

**Citation** RH-35 ([REDACTED] Cytion 305210)

**Biosafety level** 1

**NCBI\_TaxID** 10116

**CellosaurusAccession** CVCL\_4623

[REDACTED]

[REDACTED]

**Product sheet**

**RH-35** | 305210

**Culture Medium** Ham's F12, w: 1.0 mM  $\beta$ -mercaptoethanol, w: 1.0 mM  $\beta$ -mercaptoethanol, w: 1.1 g/L NaHCO<sub>3</sub> (Cytion 820600a)

**Supplements** FBS 10%

**Dissociation Reagent**

**Subculturing** PBS T25

**Split ratio** 1:2 1:4

**Fluid renewal** 2 3

**Freeze medium** (FBS) + 10% DMSO

**Thawing and Culturing Cells**

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

**Incubation Atmosphere** 37°C, 5% CO<sub>2</sub>

**Flask Coating**

