

Product sheet

**XXXXXXXX RH-35 | 305210**

**XXXXXXXXXX XXXXX**

**Description** XXXXX XXXXXXXX H4-II-E (XXXXXXXX XXXXX XXXXX XXXXX RH-35) XX XXX XXXXXXXX XXXXXXX XXXXXXX XXXXXXX XXX XXX Reuber H-35. XXX XXX XXX XXXXXXXX XXXXXXX H4-II-E XXXXXXX XXXXXXX XXXXXXX XXXXXXXXXX XXXXXXX XXXXXXX XXXXXXXXXX XXXXXXX XXXXXXX XXXXXXXXXX XXXXXXXXXX

**Organism** XXXXXXXX

**Tissue** XXXXXXX

**Disease** XXXXXXX XXXXXXXXXX XXXXXXXXXX XXX XXXXXXXXXX

**Synonyms** H4II, H-35tc2, Reuber-H-35 XXXXXXX XXXXXXX XXXXXXX XXXXXXXXXX2, Reuber H-35 tc2, Reuber H-35 tc2, H-35 Reuber tc2, H-35 Reuber tc2, tc2, RH-35 tc2, RH35 tc2, H-35 tc2, H35 tc2

**XXXXXXXXXXXX**

**Breed/Subspecies** XXX XX

**Gender** XXXXXXX

**Morphology** XXXXXXXXXX

**Growth properties** XXXXXXX

**XXXXXXXXXXXXX XXXXXXXXXXXXXXX**

**Citation** RH-35 (XXXXXXXX XXXXXXX XXX XXXXXXXXXX305210)

**Biosafety level** 1

**NCBI\_TaxID** 10116

**CellosaurusAccession** CVCL\_4623

**XXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXX**

**XXXXXXXXXXXXX**

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**Culture Medium** XXXX 12X 1.0 XXXX XXXX XXXXXXXXXXXX XXXXXXXX 1.0 XXXX XXXX XXXXXXXXXXXX XXXXXXXXXXXX 1.1 XX/XX NaHCO<sub>3</sub> (XXXX XXXXXXXX XXXXXXXX)

**Supplements** XX XXXXXXXX XXXXXXXX 10X XX XX FBS

**Dissociation Reagent** XXXXXXXX

**Subculturing** XX XXXXXXXX XXXXXXXX XXXXXXXX XX XXXXXXXX XXXXXXXXXXXX XXXXXXXX XXXXXXXXXXXX PBS XXXXX XXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX

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

**Fluid renewal** 2 XXX 3 XXXX XX XXXXXXXX

**Freeze medium** XXXXXXXX XXXXXXXX XXXXXXXXXXXX XXXXXXXX XXX XXX XXXX (XXXX XX XXX FBS) + 10% DMSO XX XXX XXXXXXXX XXX XXXXXXXX XXXXXXXX XXX XXXXXXXX XXXXXXXX XXXXXXXX XXXXXXXX

- Thawing and Culturing Cells**
1. XXXXX XX XXXXX XXXXXXXXXXXX XXXXXXXX XXXX XXXXXXXXXXXX XXX XXX XXX XXXXXXXXXXXX XXX XXX XXX XXXXXXXXXXXX XXX XXXXXXXX XXX XXXXXXXX XXXXXXXXXXXX XXXXXXXX
  2. XXXX XXXXXXXXXXXX XXX XXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXX XXXXXXXX XX XXXXXXX XXXXXXX XXXX -150 XXXXX XXXXXXX XXXXXXX XXXXXXX XXXX XXXXXXX
  3. XXXXXXXXXXXX XXXXXXXX XX XXXXXXX XXXXXXXXXXXX XXXXXXX XX XXXXXXX XXXXXXX XX XXXXXXX XXXXXXX XXXXXXX 37 XXXXXXX XXXXXXX XXXXXXX XXXXXXX
  4. XXXXXXX XXXXX XXXXXXXXXXXX XXXXXXXX XX XXXXX XXXXXXX XX XXXXXXX XXXXXXX XX XXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXX 70% XX XXXXXXXXXXXX XXXXXXX
  5. XXXXX XXXXXXXXXXXX XXXXXXXX XXXXXXX XXXXXXX XXXX XXXXXXX XXX XXXXXXX XXX XXXXXXX XXX XXXXXXX XXX 15 XX XXXXXXX XXX 8 XX XX XXXXXXXXXXXX XXXXXXX
  6. XXXXX XXXXXXXX XXXXXXXX XXXXXXX XXX 300 × XX XXXXXXX 3 XXXXXXX XXXXXXX XXXXXXXXXXXX XXXXXXX XXXXXXXX XX XXXXXXX XXXXXXXXXXXX XXXXXXX XXXXXXX XXXXXXX
  7. XXXXXXX XXXXXXX XXXXXXX XXXXXXX XXXXX 10 XX XX XXX XXXXXXX XXXXX. XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XX XXXXXXX XXXXXXX XXX XXXXXXX XXXXXXX XXX XXXXXXX
  8. XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXX XXXXXXXXXXXX XXX XXXXXXXXXXXX XXX XXXXXXXXXXXX XXX XXXXXXXXXXXX XXXXXXX XXX XXXXXXX XXXXXXX XXXXXXX XXXXXXX

**Incubation Atmosphere** 37 XXXXX XXXXXXXXXXXX XX XX XXXXXXX

**Flask Coating** XX XXXX

