

Product sheet

HMMy2.CIR | 305126

HMMy2.CIR

**Description**  
HMMy2.CIR is a retrovirus vector system for the production of primary T cells. It is based on the HMy2.CIR system (Cytion 305126) and includes the HLA I and II genes. The system is derived from the ARH-77 cell line, which is a primary T cell line that expresses HMy2.CIR, EBNA+ (EBNA+) and HLA I. The system is designed to be used in combination with the HMy2.CIR system (Cytion 305126) and the HMy2.CIR system (Cytion 305126).

**Organism** Human

**Tissue** B

**Synonyms** Hmy.2 CIR, HMy2.CIR, C1R

Characteristics

**Age** 33 years

**Gender** Male

**Ethnicity** German

**Morphology** T cell

**Growth properties** Primary T cell

References

**Citation** HMy2.CIR (Cytion 305126)

**Biosafety level** 2

**NCBI\_TaxID** 9606

**CellosaurusAccession** CVCL\_3714

Additional information

Notes



