





## **Centre for AIDS Reagents**

## **Data Sheet**

**PRODUCT NAME** HCV sE2 (H77)

REPOSITORY REFERENCE ARP6018

**DESCRIPTION** soluble E2 (sE2), extracellular domain of genotype 1a (H77

strain, AF009606) HCV/E2 (aa 384-715), includes a HIS-tag (Sauto et al., Gut, 2015: Chimeric antigen receptor (CAR)-engineered T cells redirected against hepatitis C virus

(HCV) E2 glycoprotein)

**EXPRESSION SYSTEM** HEK 293 cells

**PRESENTATION** 250 μl in PBS pH 7.4, no preservatives, recommended

dilution for ELISA 1:200 Batch: L09/e137Epi

**CHARACTERISATION** Binding ELISA with anti-HCV antibody e137

**PURIFICATION** Ni<sup>2+</sup> chromatography

**STORAGE** -20°C o -70°C, transport at dry ice

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