

Product sheet

RD-ES | 300410

General information

Description	RD-ES (Rhesus D-Erythrocyte Sensitization) is a G. Marshall M. Kirchen strain of Rhesus erythrocytes. It is a strain of Rhesus erythrocytes that is used for the production of anti-RhD antibodies. It is a strain of Rhesus erythrocytes that is used for the production of anti-RhD antibodies.
Organism	Rhesus
Tissue	RBCs
Disease	RhD deficiency
Synonyms	RDES, RDES-1

Characteristics

Age	19 weeks
Gender	Male
Ethnicity	Indian
Morphology	Normal RBCs
Growth properties	Normal RBCs, normal RBCs

Documentation

Citation	RD-ES (Rhesus D-Erythrocyte Sensitization) Cytion 300410
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_2169

Antigen expression

Antigen expression	RhD, Rh+
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Flask Coating
The flask is coated with a special coating to ensure optimal cell attachment and growth.

Freezing Procedure
The cells should be frozen in a controlled manner, starting with a gradual decrease in temperature to -78°C.

Shipping Conditions
The product should be shipped under controlled conditions, maintaining a temperature of -78°C.

Storage Conditions
The product should be stored at -150 °C for up to 196 days.

HLA

Sterility
The product is sterile and ready for use in PCR applications.