

Product sheet

REH | 300320

Description	REH	1973	15		B		ALL		B	ALL	1
	REH			B-ALL			in vitro				in vivo

Organism

Tissue

Disease ALL

Synonyms

Age	15
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Gender

Ethnicity

Morphology

Cell type

Growth properties

Citation	REH (Cytion	300320)
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Biosafety level 1

NCBI_TaxID	9606
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CellosaurusAccession CVCL_1650

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Antigen expression

cd3 a (17%) b (17%) c (20%), cd4 (15%), cd10 (55%), cd20+, hla-dr+, calla+.

Culture Medium

RPMI1640 w 2.0mM w 2.0g/L NaHCO3 Cytion article number 820700a

Supplements

10 FBS

Dissociation Reagent

Subculturing

⁶ /ml 5×10⁵ /ml 3×10⁵ 1×10

Split ratio

1 2 1 4

Fluid renewal

2 3

Freeze medium

FBS 10 DMSO

CM-1

Thawing and Culturing Cells

- 1.
2. -150 3
3. 37 40 60
4. 70
5. 8ml 15ml
6. 300 x g 3
7. 10ml 2 T25
- 8.

1

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**Incubation
Atmosphere**37 5%
CO₂**Flask Coating****Shipping
Conditions**

-78

**Storage
Conditions**

-150 -196

80

Sterility

PCR

STR

CSF1PO: 12 13
D13S317: 11 12 13
D16S539: 9 10 13
D5S818: 11 12 13
D7S820: 9,11
TH01: 7
TPOX: 8
vWA: 14 15
D3S1358: 18
D21S11: 18
D18S51: 10 13 14
Penta E: 10 11
Penta D: 9 10 12
D8S1179: 13,16
FGA: 22 23 24

HLA

A*: '23:01:01, '32:01:01
B*: '35:02:01, '50:01:01
C*: '04:01:01, '06:02:01
DRB1*: '11:01:01, '12:01:01
DQA1*: '05:05:01
DQB1*: '03:01:01
DPB1*: 04:01:01G 04:02:01G
E: '01:01:01, '01:03:05