# Product sheet

## | 302009

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|---|---|
| **Description** | Daudi 1967 16 - EBV<br>Daudi MHC I β-2- —— MHC I Daudi<br>Daudi<br>Daudi |
| **Organism** | |
| **Tissue** | |
| **Disease** | |
| **Applications** | B |
| **Synonyms** | DAUDI NK-10A NK-10a NK 10a NK10a N GM03190 GM3190 GM03190A GM17346 |
| **Age** | 16 |
| **Gender** | |
| **Ethnicity** | |
| **Morphology** | |
| **Cell type** | B |
| **Growth properties** | |
| **Citation** | Daudi Cytion 302009 |
| **Biosafety level** | - EBV 1 2 |

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|---|---|
| **NCBI_TaxID** | 9606 |
| **CellosaurusAccession** | CVCL_0008 |

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|---|---|
| **Antigen expression** | CD10+ CD19+ CD20+ CD21+ CD22+ CD23- CD24- CD32+ CD37+ CD38+ CD39- CD40+ CD54+ CD72+ CD73- CD75+ CD77+ CD81+ CD82+ CD83- CD84+ CD86+ |
| **Karyotype** | 46 |

| | |
|---|---|
| **Culture Medium** | RPMI 1640 2.0 mM 2.0 g/L $NaHCO_3$ Cytion 820700a |
| **Supplements** | 10% |
| **Subculturing** | $^5$ / 5 × 10 $3 \times 10^5$ $1 \times 10^6$ / |
| **Seeding density** | $3 \times 10^5$ / |
| **Fluid renewal** | 2 |
| **Post-Thaw Recovery** | 48 |
| **Freeze medium** | FBS + 10% DMSO CM-1 Cytion 800100 |

## Thawing and Culturing Cells

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

## Incubation Atmosphere

37°C 5% $CO_2$

## Shipping Conditions

−78 °C

## Storage Conditions

−150 −196 °C −80 °C

## Sterility

PCR