

DU4475 | 300371

Description [REDACTED] DU4475 [REDACTED]
[REDACTED], DU4475 [REDACTED]

Organism [REDACTED]

Tissue [REDACTED]

Disease [REDACTED]

Metastatic site [REDACTED]

Applications [REDACTED], [REDACTED]-[REDACTED]

Synonyms Du4475, DU-4475, Du-4475, DU 4475, Du 4475, Duke University 4475

Age 62 [REDACTED]

Gender [REDACTED]

Ethnicity [REDACTED]

Morphology [REDACTED]

Growth properties [REDACTED]

Citation DU4475 ([REDACTED] Cytion 300371)

Biosafety level 1

NCBI_TaxID 9606

CellSaurusAccession CVCL_1183

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Isoenzymes AK-1, 1, ES-D, 1, G6PD, B, GLO-I, 2, Me-2, 2, PGM1, 1-2, PGM3, 1

Tumorigenic [REDACTED]

Viruses EBV-, HBV-, HCV-, HIV-1-, HIV-2-, HTLV-1/2-, MLV-, SMRV-

Karyotype [REDACTED] 12% - 88-934n>xxxx, +1, +1, -5, -6, +9, -10, -10, +15, +15
add(6)(p11), add(6)(p1?), del(6)(q25), add(9)(q35), del(11)(q24)x2, add(15)(p11)x2, add(17)(p1?)x2,
del(21)(q22.2)x2 - [REDACTED] -20, -20,+del(7)(p11) - [REDACTED] 1q [REDACTED] 6q [REDACTED]

Culture Medium RPMI 1640, w: 2.0 mM [REDACTED], w: 2.0 [REDACTED]/[REDACTED] NaHCO3 ([REDACTED] Cytion 820700a)

Supplements [REDACTED] FBS [REDACTED] 15%

Subculturing [REDACTED] 5 x 10

Freeze medium [REDACTED] ([REDACTED] FBS) + 10% DMSO

- Thawing and Culturing Cells**
- [REDACTED]
 - [REDACTED] cryovial [REDACTED] -150 [REDACTED]
 - [REDACTED] 37°C [REDACTED]
 - [REDACTED] 70%
 - [REDACTED] 15 [REDACTED]
 - [REDACTED] 300 x g [REDACTED] 3 [REDACTED]
 - [REDACTED] 10 [REDACTED]
 - [REDACTED]

Product sheet

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Incubation Atmosphere 37°C, 5% CO₂, 

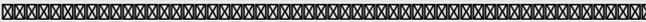
Flask Coating 

Freezing Procedure 

Shipping Conditions 

Storage Conditions  -150  -196 °C 

/ / HLA

Sterility  PCR 