# RCC-WK □□

300243

1999 □□□□ 75 □□□□□□□□□□□□pT3b□No□Mx/ GII□□□□□

## GENERAL INFORMATION

### Description

1999 □□□□ 75 □□□□□□□□□□□□pT3b□No□Mx/ GII□□□□□

| | |
|---|---|
| **Tissue** | □□ |
| **Disease** | □□□□□□□□□pT3b□□□Mx/ GII |

### Synonyms

- KTCTL-87
- KTCTL87
- RCCWK

## CLASSIFICATION

| | |
|---|---|
| **Organism** | Human |
| **Sex** | Male |
| **Growth properties** | Adherent |
| **Biosafety level** | 1 |

## CHARACTERISTICS

| | |
|---|---|
| **Morphology** | □□□ |

## IDENTIFIERS

### Citation

RCC-WK□Cytion □□□ 300243□

| | |
|---|---|
| **NCBI TaxID** | 9606 |
| **Cellosaurus** | CVCL_5888 |

## EXPRESSION AND SUSCEPTIBILITY

### Protein expression

IL8

### Mutational profile

il8 rs1126647 3-utr snp a>t

## HANDLING AND CULTURE

### Culture medium

RPMI 1640□w□2.0 mM □□□□□□□w□2.0 g/L NaHCO3□Cytion □□□□ 820700a□□

Cytion GmbH
Nikola-Tesla-Str. 3
69124 Heidelberg
Tel: +49 (0)6221 405780
info@cytion.com
cytion.com

Registered office Heidelberg
VAT ID: DE283292917
Local court Mannheim - HRB 714394
CEO / Geschäftsführer: Jonathan Steubing

Banking information
Sparkasse Heidelberg
IBAN: DE35 6725 0020 0009 2076 86
BIC: SOLADES1HDB

| | |
|---|---|
| **Incubation atmosphere** | 37°C, 5%CO2, □□□□□ |

**Supplements**

□□□□□□□ 10% FBS

| | |
|---|---|
| **Dissociation reagent** | Accutase |

**Subculturing**

□□□□□□□□□□□□□□□□□□□□□ PBS □□□T25 □□□ 3-5 □□ PBS□T75 □□□ 5-10 □□□□□□ Accutase □□□□□□□T25 □□□ 1-2 □□□T75 □□□ 2.5 □□□□□□□□□□□□ 8-10 □□□□□□□□□□□□□ 10 □□□□□□□□□□□□□□□□□□□ 300xg □□ 3 □□□□□□□□□□□□□□□□□□□□

**Warranty**

□Cytion□□□□□□□□□□□□□□□□
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| | |
|---|---|
| **Material Transfer Agreement required** | Yes |