

**Table 11. Cell cycle analysis of cells with targeted deletions of CDC4**

Cell line*	Percentage of Cells in					
	<G <sub>0</sub> /G <sub>1</sub>	G <sub>0</sub> /G <sub>1</sub>	S-Phase	G <sub>2</sub> /M	>G <sub>2</sub> M	FI <sub>&gt;G<sub>2</sub>M</sub> <sup>†</sup>
HCT116 control	0.25	58.78	19.38	19.24	2.35	1.0
CDC4 <sup>+/-</sup>	0.25	54.60	21.88	20.46	2.76	1.17×
CDC4 <sup>-/-</sup>	0.06	59.24	13.95	21.30	5.45	2.31×

\*Single representative value of an experiment performed in triplicate.

<sup>†</sup>FI, fold increase over the HCT116 parental control cells.