

including the G12W mutation predicted to result from a single nucleotide substitution from the cysteine 12 codon.

Table 5

IC50 Values of the KRas G12C Inhibitor MRTX849 and the Pan KRas Inhibitor Example 5 in a 5-day Viability Assay in 3T3 Cells Engineered to Express MRTX849 Resistance Mutations

	MRTX849 (nM)	Example 5 (nM)
G12A	>3000	32
G12C	16.62	28.1
G12D	>3000	20.25
G12R	>3000	1742
G12V	>3000	94
G12W	>3000	50
G13D	>3000	610
Q61H	>3000	58

[00001324] While the invention has been described in connection with specific embodiments thereof, it will be understood that it is capable of further modifications and this application is intended to cover any variations, uses, or adaptations of the invention following, in general, the principles of the invention and including such departures from the present disclosure as come within known or customary practice within the art to which the invention pertains and as may be applied to the essential features hereinbefore set forth, and as follows in the scope of the appended claims.