

ABSTRACT

NOVEL PHTHALAZINE DERIVATIVE COMPOUND AS SOS1 INHIBITORS AND USE THEREOF

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The present invention relates to a novel q phthalazine derivative compound as a SOS1 inhibitor and to uses thereof. More particularly, the present invention relates to a novel phthalazine derivative compound having inhibitory activity on SOS1 binding to RAS family proteins and/or RAC1, to pharmacologically acceptable salts thereof, and to pharmaceutical compositions
10 comprising such compounds.

No accompanying figure