BICYCLIC ENONE CARBOXYLATES AS MODULATORS OF TRANSPORTERS AND USES THEREOF

ABSTRACT

The invention generally relates to the field of monocarboxylate transporter inhibitors, and more particularly to new bicyclic enone carboxylate enone compounds, the synthesis and use of these compounds and their pharmaceutical compositions, *e.g.,* in the treatment, modulation and/or prevention of physiological conditions associated with monocarboxylate transporter activity such as in treating cancer and other neoplastic disorders, tissue and organ transplant rejection.

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