

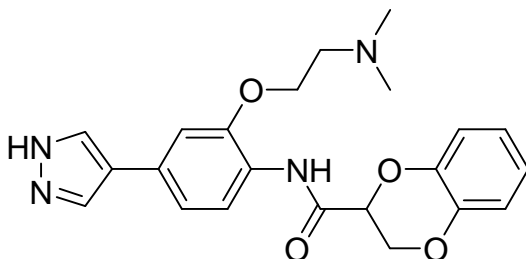
SYMANSIS™

## Product Data Sheet

Compound Name

SR3677

## Structure



CAS Number

[1072959-67-1]

Chemical Formula:

C<sub>22</sub>H<sub>24</sub>N<sub>4</sub>O<sub>4</sub>

Molecular Weight:

408.45

## Background information

Mode of Action

Kinases inhibitor

Predominant Target(s)

ROCK-II

Published Activity (not validated)

an IC 50 of approximately 3 nM in enzyme

Development stage

Research

## References

1. *Discovery of substituted 4-(pyrazol-4-yl)-phenylbenzodioxane-2-carboxamides as potent and highly selective Rho kinase (ROCK-II) inhibitors.* Feng Y, Yin Y, Weiser A, Griffin E, Cameron MD, Lin L, Ruiz C, Schürer SC, Inoue T, Rao PV, Schröter T, Lograsso P. **J Med Chem.** 2008;51(21):6642-5.