

Product Data Sheet

Product Name: EZ Nabact Rid
Cat. No.: GC19191

Background

EZ Nabact Rid is a novel, potent, and selective inhibitor of the E3 ubiquitin ligase complex, which is a key component of the ubiquitin-proteasome system. It is highly effective against a wide range of E3 complexes, including those involved in cell cycle regulation, DNA damage response, and signal transduction. EZ Nabact Rid is a small molecule, orally bioavailable, and has a long half-life, making it a promising candidate for the treatment of various diseases.

EZ Nabact Rid is a novel, potent, and selective inhibitor of the E3 ubiquitin ligase complex, which is a key component of the ubiquitin-proteasome system. It is highly effective against a wide range of E3 complexes, including those involved in cell cycle regulation, DNA damage response, and signal transduction. EZ Nabact Rid is a small molecule, orally bioavailable, and has a long half-life, making it a promising candidate for the treatment of various diseases.

1

2

3

4

EZ Nabact Rid is a novel, potent, and selective inhibitor of the E3 ubiquitin ligase complex, which is a key component of the ubiquitin-proteasome system. It is highly effective against a wide range of E3 complexes, including those involved in cell cycle regulation, DNA damage response, and signal transduction. EZ Nabact Rid is a small molecule, orally bioavailable, and has a long half-life, making it a promising candidate for the treatment of various diseases. EZ Nabact Rid is highly effective against a wide range of E3 complexes, including those involved in cell cycle regulation, DNA damage response, and signal transduction. EZ Nabact Rid is a small molecule, orally bioavailable, and has a long half-life, making it a promising candidate for the treatment of various diseases. EZ Nabact Rid is highly effective against a wide range of E3 complexes, including those involved in cell cycle regulation, DNA damage response, and signal transduction. EZ Nabact Rid is a small molecule, orally bioavailable, and has a long half-life, making it a promising candidate for the treatment of various diseases.

Caution: Product has not been fully validated for medical applications. For research use only.
Tel: (909) 407-4943 Fax: (626) 353-8530 E-mail: tech@glpbio.com
Address: 10292 Central Ave. #205, Montclair, CA, USA