

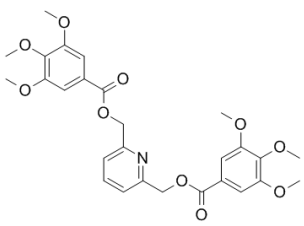
## Certificate of Analysis

Target	生物活性小分子>>Others>>Other Targets
Cat.No	DC26158
Name	Pirozadil

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## Chemical Properties

CAS	54110-25-7
Formula	C <sub>27</sub> H <sub>29</sub> NO <sub>10</sub>
MW	527.52
Storage	2 years -20°C Powder, 2 weeks 4°C in DMSO, 6 months -80°C in DMSO
Structure	 <p>The chemical structure of Pirozadil is a symmetrical molecule. It consists of a central pyridine ring. At the 2 and 6 positions of the pyridine ring, there are methylene (-CH<sub>2</sub>-) groups. Each methylene group is connected to an oxygen atom, which is part of an ester linkage (-O-C(=O)-). The other end of each ester linkage is connected to a 3,4,5-trimethoxyphenyl ring. The three methoxy groups (-OCH<sub>3</sub>) are located at the 3, 4, and 5 positions of this phenyl ring.</p>
Purity	>98%

**Website:**  
www.dcchemicals.com