

References for Product 15220

1. Galindo F, Kabir N, Gavrilovic J, Russell DA. (2008) Spectroscopic studies of 1,2-diaminoanthraquinone (DAQ) as a fluorescent probe for the imaging of nitric oxide in living cells. *Photochem Photobiol Sci*, 7, 126.
2. Seligman K, Saviani EE, Oliveira HC, Pinto-Maglio CA, Salgado I. (2008) Floral transition and nitric oxide emission during flower development in *Arabidopsis thaliana* is affected in nitrate reductase-deficient plants. *Plant Cell Physiol*, 49, 1112.
3. Zhan J, Gunatilaka AA. (2006) Microbial transformation of amino- and hydroxyanthraquinones by *Beauveria bassiana* ATCC 7159. *J Nat Prod*, 69, 1525.
4. Puttmann B, Gerlach EM, Kruger M, Blottner D. (2005) Neuromuscular contacts induce nitric oxide signals in skeletal myotubes in vitro. *Neurosignals*, 14, 85.
5. Schuchmann S, Albrecht D, Heinemann U, von Bohlen und Halbach O. (2002) Nitric oxide modulates low-Mg²⁺-induced epileptiform activity in rat hippocampal-entorhinal cortex slices. *Neurobiol Dis*, 11, 96.
6. von Bohlen und Halbach O, Albrecht D, Heinemann U, Schuchmann S. (2002) Spatial nitric oxide imaging using 1,2-diaminoanthraquinone to investigate the involvement of nitric oxide in long-term potentiation in rat brain slices. *Neuroimage*, 15, 633.
7. Heiduschka P, Thanos S. (1998) NO production during neuronal cell death can be directly assessed by a chemical reaction in vivo. *Neuroreport*, 9, 4051.