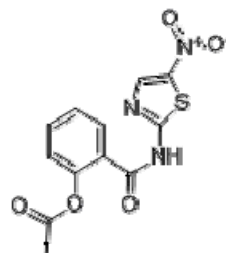


- ① 2-氨基-5-硝基噻唑 (100 μ g / mL)
2-Amino-5-nitrothiazole (M.W. 145.14)



- ② 硝唑尼特 (100 μ g / mL)
Nitazoxanide (M.W. 307.28)



HPLC Conditions

Column	:	CAPCELL PAK C ₈ DD S5 4.6 mm i.d. x250 mm
Mobile phase	:	A : H ₂ O (adjusted with phosphoric acid to a pH of 2.5); B : CH ₃ CN; B% 0min (30%) - 25min (70%) - 30min (70%) - 30.1min (30%) - 40min (30%)
Flow rate	:	1.0 mL / min
Temperature	:	30 °C
Inj.vol.	:	20 μ L
Sample dissolved in	:	in mobile phase A
Detection	:	UV 210 nm