



## Chlorotetracycline (CTC) in Stock Feed

### Analysis Condition

**Mobil phase (Isocratic)** : 0.2M Oxalic acid:Acetonitrilic:Methaol = 7:2:1

**Injector**: Rheodyne Injector (Loop=20 $\mu$ l)

**Pump**: Younglin SP930D

**Detector**: Younglin M720 (360nm)

**Column** :  $\mu$ -Bondapak C18 (3.9 x 200mm)

**Flow rate**: 1.0 ml/min

