Nitric oxide radical inhibition assay

![Graph showing the inhibition of nitric oxide radical with increasing concentrations of rutin (standard) and plant extract.](image)

- **% inhibition** vs. **sample (µg/ml)**
- **Concentrations**: 10 µg/ml, 20 µg/ml, 40 µg/ml, 80 µg/ml, 160 µg/ml
- **Lines**:
  - Rutin (standard)
  - Plant extract

The graph illustrates the dose-dependent inhibition of nitric oxide radicals by rutin (standard) and the plant extract.