



### Instrumental Parameters (General)

1. Iridium hollow cathode lamp
2. Wavelength: 264.0 nm
3. Fuel: Acetylene
4. Oxidant: Air
5. Type of flame: Reducing

### Analysis Procedure

1. For analysis and calculation, see "Direct Aspiration", part 9.1 of the Atomic Absorption Methods section of this manual.

### Notes

1. For concentrations of iridium below 3 mg/L, the furnace procedure, Method 235.2, is recommended.

### Precision and Accuracy

1. Precision and accuracy data are not available at this time.