LEAD EXPOSURE IN ARGENTINA, MEXICO AND URUGUAY

Mean Soil Lead Levels (mg/kg)
- **ARGENTINA**
  - Mean soil lead: 1730 mg/kg
  - Mean blood lead: N/A
- **MEXICO**
  - Mean soil lead: 2748 mg/kg
  - Mean blood lead: 19.63
- **URUGUAY**
  - Mean soil lead: 2559 mg/kg
  - Mean blood lead: 13.3

Mean Blood Lead Levels (mg/kg)
- **ARGENTINA**
  - Mean blood lead: N/A
- **MEXICO**
  - CDC Actionable Limit
- **URUGUAY**
  - CDC Actionable Limit

DISABILITY-ADJUSTED LIFE YEARS

DALY Comparison by Selected Health Outcomes in Argentina, Mexico and Uruguay

- **MS**
  - 27,500
- **Chlamydia**
  - 39,100
- **Acute Hep B and C**
  - 43,300
- **Lead Exposure**
  - 51,432
- **Parkinson's**
  - 52,800
- **Bladder Cancer**
  - 59,500
- **Skin Cancers**
  - 63,800

DATA COLLECTED AS PART OF PURE EARTH'S TOXIC SITES IDENTIFICATION PROGRAM • RESULTS BASED OFF APPROXIMATELY 316,000 PERSONS AT 129 UNIQUE SITES
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