

## Pricelist ISOLAB b.v. – Most common services

### Oils, condensates, extracts

- Preparation extract	€ 50
- MPLC preparation of Sat + Aro fractions	€ 125
- MPLC preparation of Sat + Aro + Resin + Asph. fractions	€ 185
- Prepare B/C fraction from Sat fraction	€ 25
- MDGC (Shell only) ---> Single, duplicate, triplicate analysis	€ 125, 200, 275
- TLC/FID (Iatroscan)	€ 50
- GC high resolution C5-C7 range components	€ 125
- Whole oil GC, major components	€ 125
- GCxGC composition (depending on # of components)	€ 250+
- $\delta^{13}\text{C}$ of topped oil, extract or fraction (triplicate)	€ 75
- $\delta\text{D}$ of topped oil, extract or fraction (triplicate)	€ 100
- $\delta^{13}\text{C}$ high resolution CSIA of C6-C7 components (triplicate)	€ 350
- $\delta^{13}\text{C}$ CSIA of n-alkanes (triplicate)	€ 350
- $\delta\text{D}$ CSIA of n-alkanes (triplicate)	€ 350

### Gases

- Gas composition (C1-C6+, N <sub>2</sub> , CO <sub>2</sub> , H <sub>2</sub> )	€ 75
- GC high resolution C6-C7 range components	€ 125
- $\delta^{13}\text{C}$ of methane (triplicate)	€ 75
- $\delta^{13}\text{C}$ C2-C5 (triplicate)	€ 325
- $\delta^{13}\text{C}$ high resolution CSIA of C6-C7 components (triplicate)	€ 350
- $\delta^{13}\text{C}$ of neo-C5 (triplicate)	€ 100
- $\delta^{13}\text{C}$ of CO <sub>2</sub> (triplicate)	€ 75
- $\delta^{15}\text{N}$ of N <sub>2</sub> (triplicate)	€ 75
- $\delta\text{D}$ of methane (triplicate)	€ 75
- $\delta\text{D}$ C2-C3 (triplicate)	€ 200
- $\delta\text{D}$ C4-C5 (triplicate)	€ 200
- $\delta\text{D}$ of H <sub>2</sub> (triplicate)	€ 75

### Headspace / mud gases

- Gas composition (C1-C6+ down to 0.1ppm and CO <sub>2</sub> down to 50ppm)	€ 75
- $\delta^{13}\text{C}$ of methane (down to 50 ppm; triplicate)	€ 75
- $\delta^{13}\text{C}$ C2-C5 (single run screening, down to 1 ppm)	€ 100
- $\delta\text{D}$ of methane (triplicate)	€ 100

### Source rocks

- Sample preparation (drying, milling, solvent cleaning if necessary)	€ 15
- TOC + Sulfur - duplicate analysis	€ 25
- Extraction (ASE or Soxhlet)	€ 50
- $\delta^{13}\text{C}$ of crushed rock (TC)	€ 75
- $\delta^{13}\text{C}$ of crushed rock (Acidified, TOC)	€ 100