

Datum: 1st December 2016

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PRICE LIST

Determination of relative specific activity of C7 age				
Method	Inorganic (carbonate) samples ¹	Inroganic samples with additional treatment ²	Organic samples ³	Organic samples with additional treatment ⁴
LSC-A	EUR 110	EUR 160	EUR 130	EUR 260
LSC-B	EUR 180	EUR 240	EUR 220	EUR 270
AMS	EUR 370	EUR 370	EUR 400	EUR 450

Determination of relative specific activity of ¹⁴C / age

LSC-A: Determination of relative specific activity of ¹⁴C / age by the LSC technique, CO₂ absorption LSC-B: Determination of relative specific activity of ¹⁴C / age by the LSC technique, Benzene synthesis AMS: Determination of relative specific activity of ¹⁴C / age by the AMS technique

1 secondary carbonates (speleothem tufa, lake sediment), shells, atmospheric CO₂

- 2 dissolved inorganic carbon (DIC) in water; only AMS: cremated bones, and similar
- 3 wood, charcoal, peat, organic soil/sediment, plants (grains, leaves, moss, seeds) and similar only AMS: paper, parchment, textile, canvas
- 4 bones, teeth, communal waste, car tyres, other types of samples that require additionanl treatment

LSC-F Determination of the content of biogenic component in organic liquids

Method	Organic liquids (liquid fuels, oils etc.)	
LSC-F	EUR 110	

Determination of activity concentration of ³H

Method	Water	
DirO	EUR 50	
EIEn	EUR 150	

DirO: Determination of activity concentration of ³H, Direct determination EIEn: Determination of activity concentration of ³H, Electrolytic enrichment

Comments:

- The given prices are net prices, without VAT.
- Prices in EUR are valid for customers from abroad (not from Croatia).
- Prices include chemical treatment of samples and measurement of the ¹⁴C activity. In case of AMS the price includes also δ¹³C determination.
- Test report is included in the price. It contains a calibration of conventional radiocarbon ages to calendar scale.