

**Quality control material - Set of three environmental samples (soil, sewage sludge, fly ash) for the determination of mercury from solid samples**

Art. ID	AP-METRANAL-17
Unit	3 x 15 g
Deliverydetails	No Dangerous Good /not restricted

**Description**

Designed specially for Advanced Mercury Analyzer AMA-254 (Altec, spol.s.r.o., Czech Republic)

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Agricultural light sand y soil, grain size < 20 0 ?m, Dry mass at 40 °C , Total content	Mercury (Hg)	[7439-97-6]	0,044	mg/kg		
Sewage sludge, of domes tic origin, grain size < 100 ?m, Dry mass at 4 0 °C, Total content	Mercury (Hg)	[7439-97-6]	4,68	mg/kg		
Fly ash from coal elect ricity power station, g rain size < 200 ?m, Dry mass at 40 °C, Total c ontent	Mercury (Hg)	[7439-97-6]	1,12	mg/kg		