

Sample Analysis Request - Ashes

We will gradually switch to only electronic orders via EOL, create your account already now on our website www.eurofins.se or contact us for questions.

Client = Report Recipient		Invoicing Information	
Customer number: *	Company: *	Invoice Recipient: (Required if the address is different from that of the report recipient)	
Contract/Quotation number: * ATTN! If no contract number is given, the list price applies		Invoice reference:	
Name: *			
Address: *			
Zip code: *	City: *		
Work phone/cell phone: *			
E-mail address:		Report/Certificate desired in: <div> <input type="checkbox"/> Swedish <input type="checkbox"/> English </div>	

Sample number (Filled in by lab)	Object/Sample marking: *	Date recieved	Desired analysis/analysis packet: *																	
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

* Required fields

Sample submitted by: * Telephone number: *

- Package:**
 1. Advanced ash package - PSL57
 2. Ash fertilization in forests - PSL58
 3. Heavy metals in ash (MIA-1) - PYB52
 4. 26 metals in ash, including ash oxides (MIA-2) - PYB55
 5. 26 metals in ash, excluding ash oxides (MIA-3) - PYB54
 6. Metal package for ash fertilization in forests (MIA-4) - PYB53
 7. 10 metals in ash, including ash oxides (MIA-5) - PYB64
- Analysar:**
 8. Moisture content - SL095
 9. Loss on ignition (LOI) - SL350
 10. Gross calorific value - SL335
 11. TC (Total Carbon) - SL387
 12. Elemental analysis (C-H-N) - PSL2P
 13. Sulfur - SL343

14. Chlorine - SL345+SL344
 15. TIC (Total inorganic carbon) - SL334
 16. TOC (total organic carbon) - SL333
 17. pH - SL340+SL338
 18. Conductivity - SL339+SL338
 19. pH and Conductivity (package) - PSLP8
 20. Ash melting behavior - SL102

For information about the contents of each analysis package, please refer to the price list

Send samples to:
Eurofins Environment Testing Sweden AB
Sjöhagsgatan 3, Port 1
531 40 LIDKÖPING

Additional comments:

With questions contact the fuel lab:
Phone: 010-490 8116
E-mail: E-post: biofuel@etn.eurofins.com