

Department for Environment, Food and Rural Affairs

Regulation (EU) 2016/2031

Licence for the introduction into and movement within England of prohibited soil for chemical and physical analysis

Licence No: 118134/239067-1

- 1. This licence is issued for the purposes of plant health legislation only and provides no authority in respect of any other matters, e.g. in relation to human or animal health. It is the applicant's responsibility to ensure that he/she complies with any other relevant regulations and requirements in addition to those relating to plant health.
- 2. The Authorisation (hereafter referred to as a licence) is granted by the Secretary of State of the Department for Environment, Food and Rural Affairs (hereafter referred to as 'the Secretary of State') pursuant to Article 5 of Commission Delegated Regulation (EU) 2019/829 for the purposes of Article 48 (1) of Regulation (EU) 2016/2031. The Secretary of State hereby authorises:

i2 Analytical Ltd 7 Woodshots Meadow Croxley Green Business Park Watford Hertfordshire WD18 8YS

('the licence holder) to introduce into, move within and hold the prohibited soil specified in Annex 1 ("the material"), subject to the limitations and conditions set out below. The material may be obtained or landed directly in England from the sources stated in Annex 1.

Validity

3. This licence is valid from 1st January 2021.

This licence is valid until the date shown in box 11 of the attached Letter of Authority. Renewal of the letter of authority takes place on a yearly basis and is subject to satisfactory completion of the annual contact. The Plant Health and Seeds Inspector (PHSI) of the Animal and Plant Health Agency (APHA) must be satisfied that the conditions of the authorisation of this licence are being met and that there is an ongoing requirement for holding the authorised material listed in Annex 1. If these conditions are not met the licence may be revoked.

Person(s) responsible

4. The person(s) responsible for the material and under whose direct supervision it shall be kept is:

Dr. Claire Stone

Containment facilities

5. The material covered by this licence shall be held and used in:

Laboratory and containment facilities at the above address.

Letter of Authority

6. All consignments imported under the terms of the authorisation in this licence must be accompanied by the Letter of Authority provided with this licence. This Letter of Authority allows multiple introductions of the specified material and is valid for the period indicated on the Letter of Authority.

Precautions during transit

- 7. Any material imported under the terms of the authorisation in this licence or obtained from other authorised sources in the United Kingdom must be conveyed directly from the place of landing or authorised establishment providing them, to the containment facilities authorised in this licence.
- 8. During transit to or from, and between, the:
 - site
 - containment facilities
 - destruction facilities

The soil shall be contained in three layers of containment, these should be secure, closed containers, and where practical at least one should be shatterproof.

Standard Operating Procedures

9. Standard Operating Procedures for the handling, containment of the soil must be maintained and read by all personnel authorised to enter the facilities. These procedures should be available for inspection by PHSI.

Notification

- 10. In the event of the discovery on the authorised premises of any non-indigenous plant pest or pathogen not already covered by a plant health licence for their premises, the licence holder must in accordance with Article 62 (2) of Regulation (EU) 2016/2031 take approportiate actiona based on the contingency plan and immediately notify the PHSI.
- 11. The licence holder must maintain records in accordance with article 62(3) or regulation (EU) 2016/2031. Records must be kept of the following information:
 - a) The personnel authorised to work with licensed material
 - b) Visitors accessesing the authorised facilities
 - c)Authorised material entering or leaving the facilties
 - d) The place of origin of all authorised material
 - e) Observations concerning the presence of pests associated with the authorised materialor or within or in the immediate vicinity of the authorised facilities

These records must be made available to PHSI on request and must be maintained for at least 3 years.

- 12. The licence holder must notify the PHSI when the activities to which the authorisation in this licence relates are completed and the soil has been destroyed.
- 13. The authority given by the authorisation in this licence shall be acknowledged and the licence number of the authorisation quoted in all publications relating to work with the soil.

Inspection

- 14. The licence holder shall permit a PHSI to inspect the conditions under which the soil is kept. Records as required in paragraph 11 must be made available on request during the inspection.
- 15. If so required by the PHSI, by written notice, the licence holder must destroy or treat the soi at the licence holder's own expense and risk, within such period and in such manner as may be specified in the notice.

Containment

- 16. All the activities relating to the keeping and use of the soil covered by the authorisation in this licence must be confined within secure containment facilities. Except for destruction and disposal purposes, the soil must not be removed from the containment facilities without written permission from the PHSI.
- 17. Access to the containment facilities shall be restricted to the licence holder and personnel authorised by them.
- 18. The licence holder must take all necessary precautions, as discussed and agreed in writing with the PHSI, to prevent dissemination of the material from the containment facilities.

Sending authorised material to other persons or organisations

19. The material covered by the authorisation in this licence may be sent to persons or organisations in England and Wales who hold a current Defra licence <u>providing written agreement has first been obtained from the APHA.</u> Material may also be sent to persons or organisations overseas (for the purposes of licensing this includes Scotland and Northern Ireland) who have authority from their national plant health authorities to receive such material.

Destruction of soil and waste

- 20. On arrival of the material at the licence holder's premises, all accompanying packing material, any discarded materials and any extraneous soil must be destroyed according to the procedures described in paragraph 21.
- 21. When the activities for which the soil is required are complete, the samples and any associated material must be treated as follows:
 - a) i) Incinerated

or

- ii) Autoclaved. 121°C (15psi) must be maintained in the centre of the load for a minimum of 30 minutes. If available, probes are to be used to monitor temperature and vacuuming or "free steaming" used to reduce the amount of air in the load. The autoclave must be loaded so as to comply with the manufacturers' instructions.
- b) Following incineration or autoclaving the material is not subject to licensed conditions, but should be disposed of at an authorised landfill or similar disposal site.
- 22. All equipment and containment facilities used while working with the soil must be disinfected after use with an approved disinfectant as required in the standard operating procedures.

Revocation/variation

23. This licence may be varied or revoked by the Secretary of State of the Department for Environment, Food and Rural Affairs, at any time.

Signed and Dated: 30th December 2020





JAMIE MCCORMACK

For and on behalf of the Secretary of State of the Department for Environment, Food and Rural Affairs.

Licence for the introduction into and movement within England of prohibited soil for chemical and physical analysis

Licence No: 118134/239067-1

1. The material covered by the authorisation in this licence is:

Soil

From: All countries Quantity: N/A

2. The work to be undertaken is:

Chemical and physical analysis of soil

3. Special precautions:

No living organisms (including micro-organisms) are to be isolated from the soil.

Soil, associated packaging material and other contaminated items (e.g. pipettes) may be sent off site for incineration, provided the following conditions can be met:

- a) The contractor undertaking the incineration must have an appropriate (waste disposal) licence from the local authority.
- All soil sent for off-site incineration remains the sole responsibility of the licensee until it has been appropriately destroyed.
- c) The soil must be packaged appropriately before transport and must be transported directly to the incinerator.
- d) The soil must be incinerated immediately upon arrival at the incinerator (within 48 hours) it cannot be stored for incineration at a later date.

Plants must not be grown in the samples without the written permission of the Plant Health Administration Service Team at the Animal and Plant Health Agency.

PHSI can be contacted at:

CIT APHA Foss House Kings Pool 1-2 Peasholme Green York YO1 7PX

Email: planthealthlicence@apha.gov.uk

Your local Plant Health and Seeds Inspector can be contacted at:

Tel: 07767 357647

Email: Michael.Robinson@apha.gov.uk

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Personnel and Qualifications

N/A

1.	Name, address, email address and phone number of Consignor/Plant protection organization of the Third country of origin			Letter of Authority for the introduction into England of pests, plants, plant products and other objects for scientific or educational purposes, trials, varietal selection or breeding(issued under Articles 8 and 48(1) of Regulation (EU) 2016/2031 and Commission Delegated Regulation (EU 2019/829)			
2.	ame, address, email address and phone number of person responsible for the pecified activities			3. Name of the responsible official body			
	Or C. Stone 2 Analytical Ltd 7 Woodshots Meadow Croxley Green Business Park Vatford, Hertfordshire VD18 8YS			Department for Environment, Food and Rural Affairs (Defra)			
4.	Name and address of the Confinement facility/Quarantine station		Declared point of entry for material introduced from a third country				
	Laboratory and containment facilities at the above address.		Great Britain				
6.	Scientific name(s) when appropriate, or name of the specified material, including scientific name of the specified pest concerned: 7. Quantity of specified material						
	Soil From: All countries					As Required	
8.	Type of specified material Licence for the introduction and movement of prohibited soil for chemical and physical analysis.						
9.	9. Packaging and movement conditions						
10.	10. Additional declaration This specified material is moved into and within Great Britain territory under Commission Articles 8 and 48(1) of Regulation (EU) 2016/2031 and Delegated Regulation (EU) 2019/829 and Defra plant health Licence no 118134/239067-1						
11. Additional information Valid from 01 January 2021 to 31 December 2021							
12.	Multiple sendings (Yes/no)				13. Final U	se:	
	If Yes: Date of issuance: Valid from 01 January 2021 to 31 December 2021						
	Reference number of the sending:						
	Number of sendings and quantity per sending of specified material:						
14.	Endorsement by the National Plant Protection Organisation (NPPO) of the Third country of origin of the specified material.	15. Stamp o	f the res	ponsible official	body of issue		
	Place of endorsement:	Place of issu	ie:	YORK			
	Date:	Date:	30 th December 2020				
	Signature of authorised officer:	Signature of	authorised officer: Ormack Relant Health Service				
	Name in BLOCK LETTERS:	Name in BLC				DEFRA	