

51/216/8104 ABP/CMP/BIO*

Regulation (EC) No. 1069/2009 of the European Parliament and of the Council of 21 October 2009 laying down health rules concerning animal by-products not intended for human consumption

The Animal By-Products (Enforcement) (England) Regulations 2013

The Animal By-Products (Enforcement) (Wales) Regulations 2014

Approval of composting

1.	In accordance with Regulation 14 of The Animal By-Products (Enforcement) (England) Regulations
	2013/The Animal By-Products (Enforcement) (Wales) Regulations 2014, and Articles 24 and 44 of
	Regulation (EC) No. 1069/2009, the Secretary of State/Welsh Ministers approves:

Name of Operator

Address of approved premises

Spaldington Airfield
Wood Lane
Howden
Goole
East Yorkshire

Postcode DN14 7NG

to operate a biogas plant on the premises to treat Category 3 animal by-products in accordance with the Annex.

2. Samples of the treated product shall be taken monthly from the agreed sampling points (E.coli samples taken directly from pasteurisers and Salmonella samples taken form the final storage tank) after the time/temperature parameters have been achieved and tested for Salmonella and E.coli (or Enterococaceae).

Date	11th March 20 2 0		
Signature	LUW		8 O
Name in BLOCK LETTERS	MAGDALENA SKALSKA-ZEP, MRCVS		
	(A person authorised in that behalf by the Sec	retary of State/M	Velsh Ministers)

APHA Address:
ABP Team
APHA Customer Service Centre
County Hall
Spetchley Road
Worcester, WR5 2NP

Annex

- 1. The animal by-products will arrive in liquidised form via taners. The animal by-products must be reduced in size to a particle size of no more than 12mm using macerators and treated in one of the three pasteurisers in such a way that the animal by-products achieve at least 70°C for at least 60 minutes, followed by the digestion process.
 - Site is also operating in a 'Hub and Pot' system as a Hub for Holme Bioenergy Ltd AD (CPH 51/210/8106)
 Pot. Only fully pasteurised Cat. 3 feedstock material can be taken via dedicated transport 'barrels'
 from R100 Ltd Hub to Holme Bioenergy Ltd Pot, where digestion process will be taking place.
 Bespoke pipe fitting system to be used at both sites to avoid non-compliant material being
 transported between Hub and Pot.

Notes

- Processed (rendered) material derived from Category 1 material may not be treated in a composting or biogas plant. If other processed material is treated in a composting or biogas plant, it must have been produced by:
 - (a) processing Category 2 animal by-products by method 1 in an approved processing plant;
 - (b) processing Category 3 animal by-products by one of methods 1-7 in an approved processing plant.
- 3. The following Category 2 materials can be used in compost and biogas plants without prior method 1 processing:
 - manure
 - digestive tract and its content
 - milk
 - milk based products
 - colostrum
 - eggs and egg products which the competent authority does not consider to present a risk for the spread of any serious transmissible disease.
- 3. The following Category 2 materials can be used in compost and biogas plants without the need for pasteurisation:
 - manure
 - digestive tract content separated from the digestive tract
 - milk
 - milk based products and
 - colostrum which the competent authority does not consider to present a risk for the spread of any serious transmissible disease.
- 4. All the conditions of The Animal By-Products (Enforcement) (England) Regulations 2013/The Animal By-Products (Enforcement) (Wales) Regulations 2014 and Regulation (EC) No. 1069/2009 and Regulation (EU) No. 142/2011 must be complied with.
- 5. In the event of an unsatisfactory microbiological result, the Animal and Plant Health Agency (APHA) must be informed immediately and the procedure in the HACCP plan followed.
- 6. Changes to the ownership, address or operation of an approved animal by-product premises must be notified to APHA at the address above.

APHA is an Executive Agency of the Department for Environment, Food and Rural Affairs and also works on behalf of the Scottish Government, Welsh Government and Food Standards Agency to safeguard animal and plant health for the benefit of people, the environment and the economy.

HM3 Stamp Name: Date Received: WS ID:
