

Marlbrook Hall Farm

The installation at Marlbrook Hall Farm will be able to meet all the new relevant BAT conclusions along with the new BAT AEL's.

A nutritional strategy will be employed reducing the levels of N and P

This will be verified by means of manure analysis and reported annually along with dust emissions based on the standard emission factor for barn egg layers.

NH₃ emissions will be calculated using the standard emission factors and reported annually.

BAT 31 technique used - b sub section 4, aviary with litter belt removal.

On a daily basis, odour levels at the installation will be monitored for high housekeeping odours.