

Please note that Monday's and Tuesdays are preferable to send in samples

Client Code					
Farm/Trading Name					
Address					
House/Shed No		Age of Birds in Weeks		Month and Year Flock placed in House	
Date Sampled			Date Sent to Lab		
Sample Submitted by					
Client Contact (name and contact No)				PEN No	

Control order (please tick as appropriate)

Chicken Breeding/Rearing Flocks		Commercial Egg-Laying flocks	
Hatcheries		Broiler Flock	
Turkey Fattening Flocks		Turkey Breeding Flocks (Rearing)	
Turkey Breeder Flocks (Laying) Adult		Turkey Breeder Flocks (Laying) Adult: Hatchery	

Salmonella Testing (ISO 6579 Annex D-MSRV Method)

Type of Sample (please tick the sample you are submitting)

1 Baitbox Gauze (Pre-House)		6x Gauze (Pre-House)	
9x Gauze (Pre-House)		2 pairs of Boot Swabs	
Dust Sample (50g)		Faeces Sample (60g)	
Chick Liner papers (10 minimum)		Faeces Sample (2 x 150g)	
3 x 20 cloacal swabs			
Eggs (x 20)		Rodent Faeces (25g)	
Feed Sample (150g)		Multi-tier Salmonella Swab (2 x Cloth and 1 pair of boot swabs)	

Declaration:

When sampling for pre-housing environmental, the producer must sign a declaration if sending in gauze swab that no rodent faeces were available, stating that areas around the bait boxes were swabbed instead.

I declare no rodent faeces were available and the area swabbed was around the bait boxes.

Signature: _____, Date _____

Environmental Testing

Please tick as appropriate

Broiler Swabs (TVC)		Environmental Swab (TVC)	
Water Sample – TVC @22°C & 37oC only		Water Sample –TVC @22°C, 37°C, Coliforms & E. coli	
Water Sample –TVC @22°C ,37oC, Coliforms, E. coli & pseuds		Faecal sample for worm count	

Please post the sample on day of sample collection-Testing of the samples must commence within 4 days of sampling for Salmonella and within 1 day of sampling for Water samples and Swabs