

ICC RECORD SHEET No:- 655

OA METHOD NoIAHE-TSE-SGG-ME-021

Purpose: (Highlight key words) FSA STUDY
DIAGNOSTIC RUN.

Date: 18/11/10.

BP No/ Animal number: S12682, S12683.

Male/Female

Date of post mortem:

Lab book page no: 140.

Method: INDIRECT

Tissue/species	Sheep Various	Scrapie strain
		Species strain
Fixation	Formal Saline	Section type Paraffin
		Thickness 6µm

Pre-treatment: Hydrated autoclaving 121°C for 15 minutes
0.1% Trypsin 20 minutes (bench)

Blocking Endogenous Peroxidase: 1% Hydrogen peroxide in methanol 10 minutes (bench)

Normal Serum: Normal rabbit 1/20 for 15 minutes (bench)

Primary Antibody:(+dilution): BG4 1/100 overnight (bench)

BP Numbers: S12682 } A-H, BLANK, J, K, L, N, V, II, YY, A2A, Z2Z
S12683 } J3D

Expt:

Pathology:

Control section details:

NAS SCR controls: S10447F + S10447H (TVR control)

Second layer antibody: (+ dilution): Rabbit anti mouse (biotinylated) 1/200 1 hour (bench)

Conjunction:

Third layer antibody: (+dilution): Streptavidin peroxidase 1/100 30 minutes (bench)

Substrate used: Nova red 8 minutes

Washes: PBS/BSA

Initials: Af

Additional information:

Date: 18/11/10.

EXCELLENT control STAINING

BA study

* 7.2.11

[illegible]