Cattle Tags

Official Primary Tags



Ultra Junior Medium Part Code:

OCJUN0001

UK

Ultra Senior Large Part Code:

OCSEN0001

Purpose: Legally required to be inserted into a new calf's ear

Official Secondary Tags



Ultra Junior Medium Part Code:

OC000JUN1



Ultra Junior Management Medium

Part Code: OC000JUN



Ultra Senior Large Part Code:

OC000SEN1



Ultra Senior Management Large

Part Code: OC000SEN2



Ultra Senior Barcoded Large

Part Code: OC000SEN4

Information Presented: Must show only the crown logo, the country code, the herd mark and a six digit animal number

Colours Available: Must be Yellow

Ultra Button Small Part Code: OC000VBU3



Part Code: 806C

Purpose: Legally required to be inserted into a new calf's ear (the opposite ear to the Primary Tag) - does not have to be the same size or style as the chosen primary

Information Presented: Must show the crown logo, the country code, the herd mark and a six digit animal number - but may also show management information

Colours Available: Yellow / Blue / Green / Orange / Pink / Red / White / Purple

Ultra EiD Cattle Tags



EiD Senior Standard Print

Part Code: OC000UES1

assist in management decisions.

Colours Available: Yellow or White



EiD Senior Standard Print on Button

Part Code: OC000UES3



EiD Senior Management Print on Flag

Part Code: OC000UES2



EiD Button

Part Code: OC000EBU3

Tissue Sampling Tags



Ultra TST Button Small

Part Code: OC000TSB3



Ultra TST Senior Large

Part Code: OCTSS0001



Ultra TST Junior Medium

Part Code: OCTSJ0001

Purpose: To help eradicate Bovine Viral Diarrhoea from herds by taking a tissue sample when inserting the tag. The sample is then tested to determine the status of the animal. Can be used as primary (excluding button) or secondary.

Information Presented: Must show the crown logo, the country code, the herd mark and a six digit animal number

Colours Available: Yellow or White

Non Official Management Tags

Can not be used as primary tags but can be a secondary tag.

Purpose: Aids in the monitoring and management of livestock, giving the farmer total control and traceability of milking, feeding, and identification.

Information Presented: The tag must present the same information on

the tag as the Primary tag. The EiD chip stores an individual animal number

which can be read with an EiD stick reader. Using the EiD chip in conjunction with a stick reader and a weigh indicator can help improve monitoring and



Ultra Small Management Button

Part Code: **UKMANVBU**



Ultra EiD Admin/Parlour Management Button (non-reusable)

Part Code: UKADM01

dependent on farmers wants.



Management Button



Ultra TST Management **Button**

Part Code: **TSTMANBUT**



Ultra Senior Large Management

Part Code: UKMAN22



Ultra Junior Medium

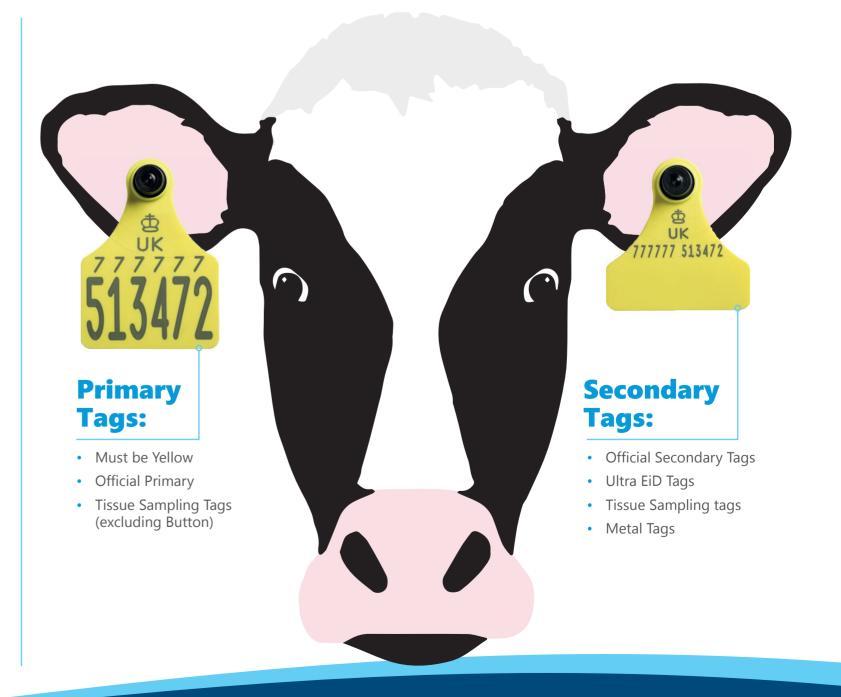
Part Code: UKMAN23



Ideal for: breeding decisions, pedigree management, disease management, cull selection, health status and behaviour characteristics. They are an optional extra tag to add after primary and secondary.

Information Presented: Farmers choice of information (can be printed or left blank)

Colours Available: Yellow / Green / Pink / Purple / Orange / Blue / White (TST or EiD must be yellow or white)





Purpose: Assist in the management of animals,







