



CATTLE EAR TAG PRODUCT CATALOGUE

Order by phone **01923 695319**



EDITION 1

Welcome



The Cattle Information Service (CIS) has been associated with milk recording since 1903. Over the years, we have increased our service portfolio to give our customers the information they need to measure, monitor and manage their herd by not only looking at the quality of the milk but also assessing the health and fertility of each individual animal and the herd as a whole.

CIS has a suite of health tests, not just from milk, but also from blood or tissue samples. With eradication schemes for BVD and the National Johne's Management plan now in place, these tests provide the data to enable our customers to make informed decisions to improve the health of their cows. The PregCheck service can be used 28 days after service, 60 days after calving, and is a non-invasive way to PD cows, thus causing no stress to the animal. A healthy herd is a profitable herd.

The genomic testing service enables you to find out twice as much on young animals as the traditional parent average. Individual traits can identify strengths and weaknesses within the herd. This means that you can make breeding decisions much earlier based on an animal's actual genetic potential.

Bovine viral diarrhoea (BVD) is a disease caused by bovine pestivirus. Infection in non-pregnant animals results in diarrhoea, reduced conception rates and immuno-supression. Individual ear notch tissue samples from tags to be tested for BVD need to be submitted no longer than 3 weeks after being taken and the turnaround time for results is no more than 5 working days.

The information CIS provides not only helps our customers manage their herd but can also be used by breeding and feeding advisors along with the farm vet. Once we have permission from the customer, they can log into our secure online portal, which is included in your milk recording service, YourHerd, or our mobile app, MobileHerd, offering guidance to our customers without taking up valuable time on farm.

The milk samples are tested in our laboratory in Telford, Shropshire. The laboratory uses state of the art technology and is UKAS accredited and ICAR approved.

CIS offer a range of services to suit each customer, from somatic cell count analysis to tailor made packages which can include passport applications, pedigree registrations and type classification visits. One of our management team can arrange a visit and advise you on the best CIS services for you and your herd. Welcome to the CIS Cattle Ear Tag Product Catalogue

How to order...



Telephone - fast, friendly and easy ordering. **01923 695319** Open 9am to 5pm Mon to Fri

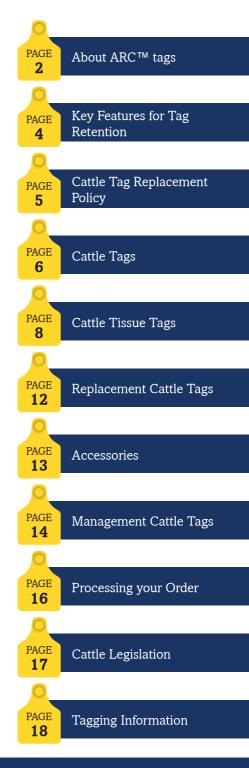


Email info@thecis.co.uk



CIS Area Manager Visit our website for local CIS Area Manager contact details and map. www.thecis.co.uk/contact-us







- Straight-line action drives male & female precisely together
- No damage to locking mechanism or electronic (EID) transponder
- Minimises ear tissue & animal trauma

Tag raw materials

- Blend of premium quality plastic ingredients
- High elasticity & tensile strength allows tags to be released when snagged



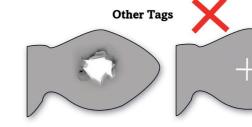


3 Design of male & female locking mechanism

- Hardened glass-fibre inserts punch a clean hole in the ear-tissue
- Cleanly punched hole allows free and frictionless tag rotation throughout the lifetime of the animal







If the tag fails mechanically within the first three years it will be replaced free of charge. If the mechanical damage was as a result of using an applicator other than the Universal Applicator, the replacement tag would be charged at the standard price. The most common reasons for tag loss are due to incorrect application:

- \checkmark Using the wrong applicator will damage the tag and locking mechanism.
- ✓ The female part of the tag (with the locking mechanism cap) should always be in the inside of the ear.

The systems used on farms such as handling systems, feeding areas and fencing, will differ and can be a factor with tag loss. On average over a seven year period cattle flag tags (large or medium) should not see tag loss of more than 1 or 2 tags per 100. If the loss rate is significantly higher on farm our tag supplier Caisley will investigate these cases.

New Tag Order Postage Charges - Cost Per Order

Weekday & Saturday Deliveries

✓ Standard postage via Royal Mail – FREE

Replacement Tag Postage Charges - Cost Per Order

Weekday & Saturday Deliveries

✓ Standard postage via Royal Mail – FREE

Cattle Tag Replacement Policy



DNA vials are pink. For cattle being registered, there is the option for a pink vial to be securely stored. This can then be called upon at any time for testing, such as parentage or genomics.

White vials are used for BVD testing. This testing is carried out through our CIS laboratory.

Price ex VAT					
Ministry Approved Combos	Primary Tag	Secondary Tag	1 to 49	50 to 99	100+
Combo 1 Large Flag with Button	FlexoPlus® D/D	MultiFlex R/R®	£1.95	£1.90	£1.80
Combo 2 Strip Large Flag with Large Flag Management Space	FlexoPlus® D/D	FlexoPlus® D/D	£1.70	£1.60	£1.55
Combo 2 B Strip Large Flag with Large Flag printed with big animal number on secondary tag	FlexoPlus® D/D	FlexoPlus® D/D	£1.70	£1.60	£1.55
Combo 3 Strip Large Flag with Large Flag	FlexoPlus® D/D	FlexoPlus® D/D	£1.70	£1.60	£1.55
Combo 4 Large Flag with Medium Flag	FlexoPlus® D/D	FlexoPlus® F/F	£1.95	£1.90	£1.80
Combo 5 Strip Medium Flag with Medium Flag	FlexoPlus® F/F	FlexoPlus® F/F	£1.70	£1.60	£1.55

Cattle Tags

	Price ex VAT					
Mi	inistry Approved Combos	Primary Tag	Secondary Tag	1 to 49	50 to 99	100+
La Ba wit Fla	mbo 6 Strip rge Flag rcoded th Large Ag rcoded 209458	FlexoPlus® D/D	MultiFlex D/D	£1.70	£1.60	£1.55
EID	Combo 7 Large Flag with Button	FlexoPlus® D/D	MultiFlex D/D	FDX £3.00 HDX £3.50	FDX £3.00 HDX £3.50	FDX £3.00 HDX £3.50
EID	Combo 8 Medium Flag with Button EID	FlexoPlus® D/D	MultiFlex D/D	FDX £3.00 HDX £3.50	FDX £3.00 HDX £3.50	FDX £3.00 HDX £3.50
EID	Combo 9 Strip Large Flag with Large Flag EID Management Space or Full Print	FlexoPlus® D/D	Flexotronic® D/D30 MS	FDX £4.05 HDX £4.55	FDX £3.85 HDX £4.35	FDX £3.70 HDX £4.20
Me Fla wit	0	FlexoPlus® F/F	MultiFlex R/R®	£1.95	£1.90	£1.80

				Price ex VAT			
M	inistry Approved Combos	Primary Tag	Secondary Tag	1 to 49	50 to 99	100+	
DNA	Combo 11 Strip Large Flag Tissue Sampling with Large Flag Management Space	FlexoPlus® Geno D/D	FlexoPlus® D/D	DNA £2.55	DNA £2.45	DNA £2.35	
BVD OR	ик 777777 207680	FlexoPlus [®] Geno D/D	FlexoPlus® D/D	BVD £4.45 <i>BV</i>	BVD £4.20 7D Test Pa	BVD £4.00 <i>tid</i>	
BVD OR DNA	Combo 11 B Strip Large Flag Tissue Sampling with Large Flag printed with last 3 or 4 digits	FlexoPlus® Geno D/D	FlexoPlus® D/D	DNA £2.55 BVD £4.45 <i>BV</i>	DNA £2.45 BVD £4.20 D Test Pa	DNA £2.35 BVD £4.00	
BVD & DNA	Combo 43 Large Flag Tissue Sampling with Button Tissue Sampling	FlexoPlus® Geno D/D	FlexoPlus® R/R	DNA & BVD £5.70 <i>BV</i>	DNA & BVD £5.45 D Test Pa	DNA & BVD £5.15	
BVD & DNA	Combo 44 Medium Flag Tissue Sampling with Button Tissue Sampling	FlexoPlus® Geno F/F Geno Tissue Sampling	FlexoPlus® R/R	DNA & BVD £5.70 <i>BV</i>	DNA & BVD £5.45 'D Test Pa	DNA & BVD £5.15	

Cattle Tissue Tags

			Price ex VAT			
nistry Approved Combos	Primary Tag	Secondary Tag	1 to 49	50 to 99	100+	
Combo 13 Large Flag with Button Tissue Sampling	FlexoPlus® F/F	FlexoPlus® Geno R/R	DNA £2.90 BVD £4.75	DNA £2.75 BVD £4.55	DNA £2.65 BVD £4.35	
407488			BV	'D Test Pa	id	
Combo 14 Medium Flag with Button Tissue Sampling	FlexoPlus® F/F	FlexoPlus® Geno R/R Geno Tissue Sampling	DNA £2.90 BVD £4.75	DNA £2.75 BVD £4.55	DNA £2.65 BVD £4.35	
609483			BV			
Combo 15 Strip Large Flag Tissue Sampling with Large Flag with Full Print	FlexoPlus® Geno D/D	FlexoPlus® D/D	DNA £2.55 BVD £4.45	DNA £2.45 BVD £4.20	DNA £2.35 BVD £4.00	
3091413 3091473			BV	D Test Pa	nid	
Combo 16 Strip Large Flag Tissue Sampling with Large Flag Tissue Sampling with Management	FlexoPlus® Geno D/D	FlexoPlus® Geno D/D	DNA & BVD £5.05 <i>BV</i>	DNA & BVD £4.90	DNA & BVD £4.80	
	Combo 13 Large Flag with Button Tissue Sampling Combo 14 Medium Flag with Button Tissue Sampling Combo 15 Strip Large Flag Tissue Sampling with Large Flag with Full Print Combo 16 Strip Large Flag Tissue Sampling Combo 16 Strip Large Flag Tissue Sampling	Combo 13FlexoPlus®Large Flag with Button Tissue SamplingImage Flag with SamplingFlexoPlus® F/FCombo 14 Medium Flag with Button Tissue SamplingImage Flag with SamplingFlexoPlus® F/FCombo 15 Strip Large Flag Tissue Sampling with Large Flag Tissue SamplingImage Flag Tissue SamplingFlexoPlus® Geno D/DCombo 16 Strip Large Flag Tissue SamplingImage Flag Tissue SamplingFlexoPlus® Geno D/D	TagTagCombo 13 Large Flag with Button Tissue SamplingFlexoPlus® F/FFlexoPlus® Geno R/RCombo 14 Medium Flag with Button Tissue SamplingFlexoPlus® F/FFlexoPlus® Geno R/RCombo 15 Medium Flag with Button Tissue SamplingFlexoPlus® F/FFlexoPlus® Geno R/RCombo 15 Strip Large Flag Tissue Sampling with Large Flag Tissue SamplingFlexoPlus® Geno Tissue SamplingFlexoPlus® Geno D/D O/DCombo 16 Strip Large Flag Tissue SamplingFlexoPlus® Geno D/D O/DFlexoPlus® Geno D/D O/DCombo 16 Strip Large Flag Tissue Sampling with Large Flag Tissue SamplingFlexoPlus® Geno D/D Geno Tissue SamplingCombo 16 Strip Large Flag Tissue Sampling with Large Flag Tissue SamplingFlexoPlus® Geno D/D Geno Tissue SamplingCombo 16 Strip Large Flag Tissue Sampling with Large Flag Tissue SamplingFlexoPlus® Geno D/D Geno Tissue Sampling	nistry Approved CombosPrimary TagSecondary Tag1 to 49Combo 13 Large Flag with Button Tissue SamplingFlexoPlus® Image Flag with SamplingFlexoPlus® F/FFlexoPlus® Geno Tissue SamplingDNA £2.90Combo 14 Medium Flag with Button Tissue SamplingFlexoPlus® F/FFlexoPlus® Geno R/R £2.90DNA £2.90Combo 14 Medium Flag with Button Tissue SamplingFlexoPlus® F/FFlexoPlus® Geno Tissue SamplingDNA £2.90Combo 15 Strip Large Flag Tissue Sampling with Full PrintFlexoPlus® Image Flag Tissue SamplingFlexoPlus® Geno Tissue SamplingFlexoPlus® Geno D/D SamplingDNA £2.55 BVD £4.45 BVD SamplingCombo 16 Strip Large Flag Tissue SamplingFlexoPlus® Geno D/D Geno Tissue SamplingFlexoPlus® Geno D/D Geno Tissue SamplingFlexoPlus® Geno D/D Geno Tissue SamplingDNA £2.55 BVD £4.45 BVD SamplingCombo 16 Strip Large Flag Tissue SamplingFlexoPlus® Geno D/D Geno Tissue SamplingFlexoPlus® Geno D/D Geno Tissue SamplingFlexoPlus® Geno D/D Geno Tissue SamplingDNA & & BVD £0.50 BVD BVD £0.50 BVD	nistry Approved CombosPrimary TagSecondary Tag1 to 4950 to 99Combo 13 Large Flag with Button Tissue SamplingFlexoPlus® F/FFlexoPlus® Geno R/RDNA £2.90DNA £2.75DNA £2.75Combo 14 Medium Flag with Button Tissue SamplingFlexoPlus® F/FFlexoPlus® Geno R/RBVD £4.75BVD £4.55Combo 14 Medium Flag with Button Tissue SamplingFlexoPlus® F/FFlexoPlus® Geno R/RDNA £2.90DNA £4.75Combo 15 Medium Flag Tissue Sampling with Large Flag Tissue SamplingFlexoPlus® Geno D/DFlexoPlus® D/DDNA £2.55BVD £4.75Combo 15 Strip Large Flag Tissue SamplingFlexoPlus® Geno D/DFlexoPlus® D/DDNA £2.55BVD £4.25Combo 16 Strip Large Flag Tissue Sampling with Large Flag Tissue SamplingFlexoPlus® Geno D/DFlexoPlus® Geno D/DDNA £2.55BVD £4.45Combo 16 Strip Large Flag Tissue SamplingFlexoPlus® Geno D/DFlexoPlus® Geno D/DDNA £4.45BVD £4.90Combo 16 Strip Large Flag Tissue SamplingFlexoPlus® Geno D/DFlexoPlus® Geno D/DDNA £4.90BVD £4.90Combo 16 Strip Large Flag Tissue SamplingFlexoPlus® Geno D/DFlexoPlus® Geno D/DDNA & & Geno D/DBVD Test Pa & BVDCombo 16 Strip SamplingFlexoPlus® Geno D/DFlexoPlus® Geno D/DDNA & & Geno D/DBVD 	



				Price ex VAT			
Μ	inistry Approved Combos	Primary Tag	Secondary Tag	1 to 49	50 to 99	100+	
DNA	Combo 25 Large Flag Tissue Sampling with	FlexoPlus® Geno D/D	FlexoPlus® F/F	DNA £2.90	DNA £2.75	DNA £2.65	
BVD OR	Medium Flag	Geno Tissue Sampling		BVD £4.75	BVD £4.55 7D Test Pa	BVD £4.35	
DNA	Combo 35 Strip Medium Flag Tissue Sampling with Medium	FlexoPlus® Geno F/F	FlexoPlus® F/F	DNA £2.55	D NA £2.45	DNA £2.35	
BVD OR	Flag	Geno Tissue Sampling		BVD £4.45 <i>BV</i>	BVD £4.20 ID Test Pa	BVD £4.00 nid	
BVD & DNA	Combo 36 Strip Medium Flag Tissue Sampling with Medium Flag Tissue Sampling	FlexoPlus® Geno D/D	FlexoPlus® Geno F/F	DNA & BVD £5.20 BV	DNA & BVD £5.00	DNA & BVD £4.80	
EID	Combo 41 Large Flag Tissue Sampling with	FlexoPlus® Geno D/D	Geno Tronic R/R30	FDX £8.45	FDX £8.15	FDX £7.85	
DNA	Button EID Tissue Sampling	Geno Tissue Sampling	Geno Tissue Sampling	HDX £8.95	HDX £8.65 D Test Pa	HDX £8.35	
BVD	309473		EID Electronic 100% Read Gasrantes	<i>DV</i>		u	
EID	Combo 42 Medium Flag Tissue Sampling with Button EID	FlexoPlus® Geno F/F	Geno Tronic R/R30	FDX £8.45	FDX £8.15	FDX £7.85	
BVD DNA	Tissue Sampling	Geno Tissue Sampling	Geno Tissue Sampling ElEctronic 100%	HDX £8.95 BV	HDX £8.65 7D Test Pa	HDX £8.35 iid	

Cattle Tissue Tags

				Price ex VAT		
Μ	inistry Approved Combos	Primary Tag	Secondary Tag	1 to 49	50 to 99	100+
A & EID	Combo 37 Strip Large Flag Tissue Sampling with Large Flag EID Management Space or Full Print	DI FlexoPlus® Geno D/D Geno Tissue Sampling	Flexotronic® D/D30 MS	DNA HDX £5.55	DNA FDX £5.35	DNA FDX £5.15
BVD OR DNA	UK 777777 609476	BY FlexoPlus® Geno D/D Geno Tissue Sampling	7D Flexotronic® D/D30 MS Electronic 100% real Course to	BVD HDX £7.45	BVD HDX £7.15	BVD HDX £6.80
BVD OR DNA & EID	Combo 38 Large Flag Tissue Sampling with Button EID UK 777777 209486	FlexoPlus® Geno D/D	Flexotronic® R/R30 EED Electronic 100% Read Courses to	DNA FDX £5.30 HDX £5.80 BVD FDX £7.15 HDX £7.65	DNA FDX £5.05 HDX £5.55 BVD FDX £6.85 HDX £7.35	DNA FDX £4.85 HDX £5.35 BVD FDX £6.55 HDX £7.05
BVD & DNA & EID	Combo 39 Strip Large Flag Tissue Sampling with Large Flag Tissue Sampling EID Management Space or Full Print	FlexoPlus® Geno D/D Geno Tissue Sampling	FlexoPlus [®] GenoTronic D/D30 MS	FDX £8.30 HDX £8.80	FDX £8.00 HDX £8.50	FDX £7.70 HDX £8.20

BVD Test Paid with Combo 37,38 & 39

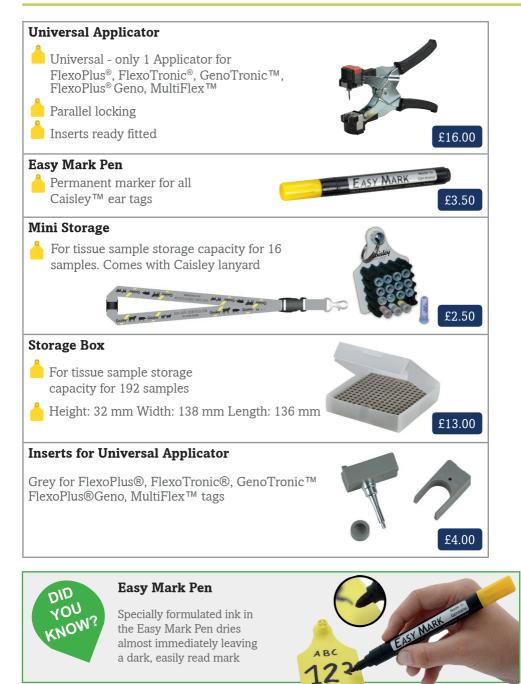
Cattle Tissue Tags

FREE Replacement Cattle Tag Ministry Approved

The replacement tags are only free if the original run came from Caisley through CIS, otherwise we will charge for the replacements.



Order by phone: 01923 695319



Management Cattle Tags

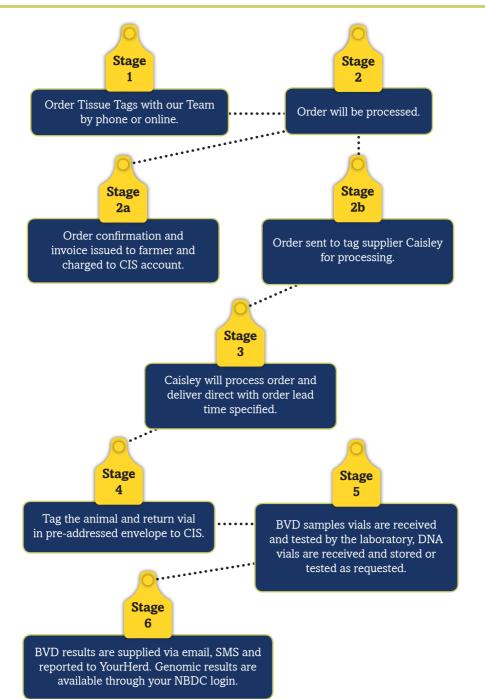


Order by phone: 01923 695319

Management EID Cattle Tags

	Price ex VAT		
EID Electronic EID tags are available in FDX or HDX	1 to 49	50 to 99	100+
Large Flag FlexoTronic [®] D/D30 with Management Space FDX or HDX	FDX £3.50	FDX £3.05	FDX £2.75
Tag Dimensions: H = 85mm W = 57mm	HDX £4.00	HDX £3.55	HDX £3.25
Large Flag FlexoTronic [®] D/D30 with printed management numbers FDX or HDX	FDX £3.50	FDX £3.05	FDX £2.75
Tag Dimensions: H = 85mm W = 57mm	HDX £4.00	HDX £3.55	HDX £3.25
Button FlexoTronic [®] R/R30 FDX or HDX Tag Dimensions:	FDX £3.50	FDX £3.05	FDX £2.75
Diameter = 30mm	HDX £4.00	HDX £3.55	HDX £3.25
EID Electronic with Geno Tissue Sampling	1 to 49	50 to 99	100+
GenoTronic D/D30 FDX with Management Space Tag Dimensions:	DNA £4.85	DNA £4.45	DNA £4.10
H = 85mm W = 57mm	BVD £6.70	BVD £6.25	BVD £6.05
GenoTronic D/D30 HDX with printed management numbers Tag Dimensions: H = 85mm W = 57mm	DNA £5.35	DNA £4.95	DNA £4.60
202			
GenoTronic®R/R30 FDX Tag Dimensions: Diameter = 30mm	DNA £4.85	DNA £4.45	DNA £4.10
	BVD £6.70	BVD £6.25	BVD £6.10
GenoTronic®R/R30 HDX Tag Dimensions: Diameter = 30mm	BVD £7.40	BVD £7.00	BVD £6.70

Processing your Tissue Tag order



Cattle Legislation

New Tags

Replacement Tags

Every newborn calf must have an ear tag in each ear showing the same unique identity number. This number is made up of:

A herd mark and an animal number

You must replace lost or illegible tags as soon as possible but no later than 28 days after you notice the loss or damage

Calves must be tagged within the following deadlines:

- Dairy Farmers you must fit 1 ear tag within 36 hours of a calf's birth. You are allowed up to 20 days from birth to fit the second tag
- Beef Farmers You have up to 20 days from birth to fit both tags

Both tags must be fitted before the animal moves off the holding of birth

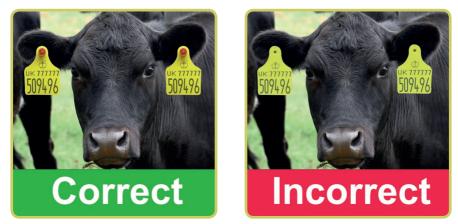
Animals* born or imported after 1 January 1998 must keep their unique identity for life. So lost tags must be replaced with another tag showing the same identification number.

*Rules dependent on country.

The tags used for double tagging are known as the primary and secondary tag.

- The 'primary' tag may be put in either ear. Primary tags are yellow, distance-readable tags Large or Medium
 - The 'secondary' tags must have the same information as the primary tag, but may also contain management information. The secondary tag must be in the other ear from the primary tag – Large, Medium or Button

Always ensure that the female part of the tag (red or green cap) is inside the ear



When tagging an animal from the front, turn the Applicator around and use the hole in the female jaw to align the tag correctly.

Straight-line applicator action will drive male & female precisely together Eliminates having to use male point to locate tag correctly



Tags not to scale



Do you Milk Record, Pedigree Register Female Calves and Classify?

Choose the CIS Complete Package. Three Services One Fee

Visit www.thecis.co.uk or scan below to download and view the CIS Service Brochure





Contact your local CIS Area Manager: info@thecis.co.uk | 01923 695319 (f ♥ in ♥ www.thecis.co.uk





Order by Phone 01923 695319

info@thecis.co.uk www.thecis.co.uk/ear-tags

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