usi	ase complete the survey below, ng and return it to the freepost ac completion of the report we w	dress overl	eaf. Alteri	natively co	omplete or	n line at K	ingshay.co.uk.		
	OUR DETAILS			ingoniu y i	ouonor, c	e onew c			
	Your Name	Addre	ess						
	Postcode								
						L			
	ERD AND CALVING D	ETAILS			_				
2	Herd Details		12 Mont	th Averag	le	3 Calvi	ng Pattern		of Cows & fers (approx.)
	Number of dairy cows				_	Sprin	g (Feb to Apr)		
	Annual yield (litres/cow)						ner <i>(May to Jul)</i>		
	Current calving index (days)					Autumn (Aug to Oct) Winter (Nov to Jan)			
	Number cows culled for infertility	y (if known)							
	Voluntary waiting period (days)					vvirite	a (1007 to Jan)		
Η	EAT DETECTION								
4	Which heat detection methods do you currently use?	Visual Detection	Kamar	Chalk	Scratch Card	Paint	Vasecto- mised Bull	RMS	Pedometer / Activity Meter
	% of Cows applied on								
	% of Youngstock applied on								
	Make / manufacturer								
	Year started using								
	Frequency of monitoring (times per day)								
	Night heat check carried out								
5	Reason for choice (✓ all that a	apply)							
	Cost effective								
	Supplier								
	Recommended								
	Convenience / saves time								
	Ease of use								
	Effectiveness & reliability								
6	Your opinions - Score each h	eat detectio	n method	(1 = Poor	to 5 = Ver	ry Good)			
	Easy to attach/apply								
	Easy to interpret results								
	Easy to train staff								
	Accuracy of suggested heats								
	Reliability of equipment								
	Value for money								
	OVERALL RATING (1 to 5)								
7	Would you recommend to another farmer? Yes/No								

For our latest "Tried & Tested" report we are evaluating HEAT DETECTION AIDS and methods. The report will include, product comparisons, practical farmer opinions and detailed costings, allowing **HEAT DETECTION SURVEY**

you to make more informed purchasing decisions.

your thoughts on the heat detection david man halaw latting value יום



MEASURING FERTILITY

Which Fertility Measurements do you monitor & how important are they?			Low + High						
	Please ✓ appropriate boxes		2	3	4	5			
	Calving index								
	Conception rate								
	100 day in calf rate								
	200 day not in calf rate								
	Submission / Heat detection rate								
	80 day submission rate								
	Pregnancy rate								

PEDOMETER / ACTIVITY METER FURTHER DETAILS

9	Your equipment details (plea	ase tick ✔)	12	Purchase method (Please tick ✓)					
	Neck activity	ivity Leg activity		Purchase	Finance		Rent/Hire		
10	Additional information gathered from electronic monitoring (e.g. cudding rate or low activity)	13	Cost per cow (excl. VAT)£Annual service cost (excl. VAT)£			£			
11	Is your equipment integrate management tools? (Please t	ed with other ick ✔)	15	15 % Grant funded (if applicable)					
	Parlour software	Shedding gate		Estimated life expectancy of equipment					
	Auto ID	Other	16						
	Other (please state)			Less than 5 years	5 to 10 years		More than 10 years		

YOUR COMMENTS

FURTHER COMMENTS ON YOUR HEAT DETECTION METHODS										

Kingshay, FREEPOST (BS9062), Glastonbury, Somerset, BA6 8ZZ A £10 Kingshay voucher for you.... As a thank you for

completing this survey