APPENDIX 7.0

TIME TEMPERATURE PROFILING OF RECONSTITUTED POWDERED INFANT FORMULAE FEEDS PREPARED AND FED IN DAY NURSERIES AND INSIDE / OUTSIDE OF PARENT HOMES.

Appendix 7.1 Day Nursery Participant Information Sheets, Consent Forms and Additional Information sheets

Instructions for Day Nursery Staff: Reconstitution of powdered infant formula feeds by parents Additional Information sheet completed by Day Nursery Staff: Reconstitution of powdered infant formula feeds by parents

Instructions for Day Nursery Staff: Reconstitution of powdered infant formula feeds in nursery Additional Information sheet completed by Day Nursery Staff: Reconstitution of powdered infant formula feeds in nursery

Day Nursery Consent Form

Appendix 7.2 Parent Documentation for Time Temperature Profiling

Parent Recruitment Questionnaire

Parent Confirmation Letter

Parent Participant Information Sheet (page 1 and 2)

Parent Consent Form

Parent Instructions

Parent Additional Information Sheet

Appendix 7.1: Day Nursery Documentation for Time Temperature Profiling

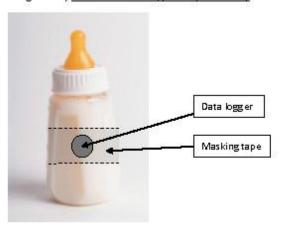
Instructions for Day Nursery Staff: Reconstitution of powdered infant formula feeds by parents

DAY NURSERY DATALOGGER RESEARCH

May-June, 2009

Instructions

 Using the mashing tape, attach one data logger half way down the side of each made-up bottle of powdered infant formula (see image below) as soon as it is brought into your mursery.



- 2. Write down the time when the data logger is attached to the bottle of made-up powdered formula on the attached form. In addition, please note on the form whether the made-up feed feels cold, room temperature, luke warm or very warm. Where possible please record approximately when the feeds were made-up and in what sort of bag they were brought to the nursery in.
- Store and handle the bottle of made-up powdered formula with attached data logger (as shown above) exactly as you would do normally.
- 4. Immediately before feeding, remove the data logger from the bottle and place in plastic storage tube ready for collection. Write down the time of feeding (and removal of data logger from bottle) on the attached sheet.

Please do not let the data loggers get wet!

Your nursery will be provided with a £3 supermarket voucher of your choice for each bottle of powdered infant formula that you attach a data logger to.

PLEASE ENSURE THAT DATA LOGGERS ARE STORED AND KEPT AWAY FROM ALL INFANTS AND CHILDREN AT ALL TIMES.

Additional Information sheet completed by Day Nursery Staff: Reconstitution of powdered infant formula feeds by parents

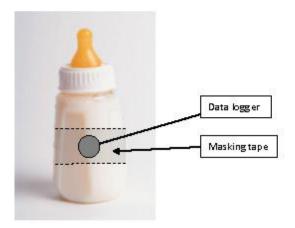
	a logger attached.	
BOTTLE/DATALOGGER:	DATE:	
Bottle of powdered infant formula is brought to nursery (Newsetick)		
Size of bottle and Volume of milli (please state)	###\$252#1.00###\$255.000.00##.	
Time when bottle of made-up formula arrives at the nursery (please write time)		
Time when datalogger is attached to the bottle of made-up formula (Neuse write time)		
When parents arrive at the nursery with bottles of made-up powdered formula feeds, do the feeds	cold room temperature	
feel (please tick one option per bottle)	luke warm verywarm	
When bottle of powdered infant formula was 'made-up'? (please tick one option per bottle)	Previous day Previous evening	
	Morning of arrival at nursery Don't know	
How was the bottle of made-up powdered infant formula brought into your to your nursery?	In insulated bag / part of baby bag to leep bottle warm	
(please ∕as mony as applicable)	In a cool bag / part of baby bag with finzen cool packs	
	in a cool bag / part of baby bag (no fitzen cool pacits) In the bottle holder on a pushchair / pram	
	In a carrier bag / other general bag / handbag / rucksack/ general compartment of baby bag	
	Other (please state)	
Please note how the made-up bottle of formula has been handled/stored once arrived at the nursery: (please moke debuts per boffle)(please mokede where in the fridge the formula was stored – e.g. door, top, maddle, bottom shelf, back/front of fridge)		
Time of feeding, when datalogger is removed to the bottle of made-up formula (Newse 1978e 1979e)		

DAY NURSERY DATALOGGER RESEARCH

May-June, 2009

Instructions

Using the mashing tape, attach one data logger half way down the side of each made-up bottle of
powdered infant formula (see image below) as soon as the water is added to the powdered
formula in your nursery.



- Write down the time when the data logger is attached to the bottle / time water is added to the powdered formula.
- Store and handle the bottle of made-up powdered formula with attached data logger (as shown above) exactly as you would do normally.
- Immediately before feeding, remove the data logger from the bottle and place in plastic storage tube ready for collection. Write down the time of feeding (and removal of data logger from bottle) on the attacked sheet.

Please do not let the data loggers get wet!

Your nursery will be provided with £3 supermarket voucher of your choice for each bottle of powdered infant formula that you attach a data logger to.

PLEASE ENSURE THAT DATA LOGGERS
ARE STORED AND KEPT AWAY FROM ALL
INFANTS AND CHILDREN AT ALL TIMES.

Additional Information sheet completed by Day Nursery Staff: Reconstitution of powdered infant formula feeds in nursery

that has	a data logger attached.	
BOTTLE/DATALOGGER:	DATE	
Bottle of powdered infant formula is made-u the nursery <i>(Neuse 1101</i>)	p in 🗆	
Time when bottle of formula is made-up (i.e. powdered formula is added to water) in the nursery (please wite time)		
Time when datalogger is attached to the bott made-up formula (with time)	le of	
	iled water, cooled for more than 30mins in the kettle	
wiith (please √as many as bo applicable per bottle)	iled water, cooled for less than 30 mins in the kettle	
bo	iled water, cooled for more than 30 mins in the bottle	
	iled water, cooled for less fram 30mirs in the bottle	
	rigerated water	20
	water	
	ter at room temperature	
con	mmercial presterilised water	
When bottle of powdered formula is made up	Pscold	
does the feed feel (please force option per	room temperature	
bo#le)	hike warm	
	verywam	
Where is the made-up bottle of formula store	Kitchen work surface	
IMMEDIATELY after being made up? (Nec		
one only)	Other (please state)	
Time when bottle of made-up formula is plan the fridge <i>(please write time)</i>	sed in	
Please note how the made-up bottle of formulas been handled / stored once arrived at the nursery: (note details per bottle) (please trails where in the fridge the formula was stored – e.g. do or, top, middle, bottom shelf, back or front of fridge)	e de s	
Time of feeding, when datalogger is removed the bottle of made-up formula <i>(please write t</i>		

UWIC

DAY NURSERY DATALOGGER RESEARCH

	CONSENT FORM	
		Please tick each box
] [] [] [] [] [] [] [] [] [] [] [] [] []	
and will ensure that datalogger infants and children in the nur	s will be hept away from ery. I agree to remove each	
I agree to take part in the abov	e study.	
me of Day Nursery Manager	Date	Signature
ne of Researcher	Date	Signature
	by UWIC to bottles of made up my nursery. I have received and understand participate in this datalogger st such methods. I understand that my participat free to withdraw at any time v. I understand that all information will remain confidential and deanonymous. I agree to be responsible for sa and will ensure that datalogger infants and children in the nurse data logger from feeding bottle infant with the bottle. I agree to take part in the above the confidence of Day Nursery Manager.	I confirm that I have a greed to attach data loggers provided by UWIC to bottles of made up powdered infant formula in my nursery. I have received and understand the instructions required to participate in this datalogger study and agree to carry out such methods. I understand that my participation is voluntary and that I am free to withdraw at any time without giving any reason. I understand that all information gathered from the study will remain confidential and data reported will be anonymous. I agree to be responsible for safe keeping of the dataloggers and will ensure that dataloggers will be kept away from infants and children in the nursery. I agree to remove each data logger from feeding bottles BEFORE feeding any infant with the bottle. I agree to take part in the above study.

Appendix 7.2 Parent Documentation for Time Temperature Profiling

Parent Recruitment Questionnaire

ι	iwic ^f		INFANT FOR RENTS DATALOGGI	MULA - FOOD STANDARDS AGENCY
		API	RIL, 2010	
Q.I	INTERVIEWER RECO	ORD GENDER	-	
	Male		1 □ →	CONTINUE
	Female		2 □→	CONTINUE
Q 2	HOW OLD ARE YOU	P		
	Under 18		1 □→	CLOSE
	18 – 24		2 □→	CONTINUE
	25-34		3 □→	CONTINUE
	35-45		4 □→	CONTINUE
	46 or over		5 🗆 →	CLOSE
Q3	HOW OLD IS YOUR I	B4.8¥?	-	
	1-2 months (0-4 weeks)		1 □→	CONTINUE
	3-4 months (5-8 weeks)		2 □→	CONTINUE
	5-6 months (9-12 weeks	i)	270215	CONTINUE
	7-8 months (13-16 week	36		CONTINUE
	9-10 months (17-20 we			CONTINUE
	11-12 months (21-24 w			CONTINUE
	12 months + (25+ week	s)	3 □→	CLOSE
7	WCARD			
24	HOW DO YOU CURE	ENTLY FEED YOUR.		THANK & CLOSE
	Breast Feeding Only Mix of powdered form	th & houset wille		THANK & CLUSE CONTINUE
	Fowdered Formula only			CONTINUE
	rowiesa romais only		3 ⊔→	C Ora INOE
Q.5			E APPROXIMAT.	WDERED FORMULA MILK TO FEED ELY HOW OFTEN YOU USE POWDERED
	All or most feeds		100	CONTINUE
	At least once a day			CONTINUE
	Other		3→ □	THANK & CLOSE

2,5	DO YOU EVER MIX TI FEEDING?	TE POWDERED FORMUL	LA WITH WATER MORE THAN 2 HOURS BEFOR	E
	Y≊		1→ □ CONTINUE	
	No		2→ ☐ THANK & CLOSE	
2000			D45037104444444444	
26	OCCUPATION OF CHIE	F INCOME EARNER IN 1	THE HOUSEHOLD	
Ioh T	Nfle		1 → □ CONTINUE	
			1 4 LCONINOL	
Posit	ion/Rank/Grade:		2 → □CONTINUE	
Refu	æd		$3 \rightarrow \Box$ THANK & CLOSE	
You :	will receive a £3 supermark	and collected from your hos set voucher per feed.		ration
You : IF P. Arrae Raco	latalogger will be delivered will receive a £3 supermand ARENT IS WILLING TO age convenient time for a te	and collected from your hor set vow her per feed. ATTEND PREPARATION and ance to UWIC for participate to the minute to the control of the c	SESSION IN UNIC:	
You IF P. Arrae Reco	latalogger will be delivered will receive a £3 supermad ARENT IS WILLING TO uge convenient time for atte and contact details below, the	and collected from your hor set vow her per feed. ATTEND PREPARATION and ance to UWIC for participate to the minute to the control of the c	SESSION INUWIC: pation (Date, time etc).	
You IF P. Arrae Reco	Lawlogger will be delivered will receive a £3 superment ARENT IS WILLING TO uge convenient time for atte all contact details below, th mation sheet and consent for (Date:	and collected from your hor set vow her per feed. ATTEND PREPARATION and ance to UWIC for participate to the minute to the control of the c	SESSION INUWIC: pation (Date, time etc).	
IF P. Arrae Reco infor Day/	Lawlogger will be delivered will receive a £3 superment ARENT IS WILLING TO uge convenient time for atte all contact details below, th mation sheet and consent for (Date:	and collected from your hor set vow her per feed. ATTEND PREPARATION and ance to UWIC for participate to the minute to the control of the c	SESSION INUWIC: pation (Date, time etc).	
Your IF P. Arrae Reco Day Time	Is allogger will be delivered will mostive a £3 superment will mostive a £3 superment ARENT IS WILLING TO. Age convenient time for after of control details below, the remotion sheet and consent £5 (*Date: **) **TREPANT DETAILS:	and collected from your hor set vow her per feed. ATTEND PREPARATION and ance to UWIC for participate to the minute to the control of the c	SESSION INUWIC: pation (Date, time etc).	
IF P. Arma Reco infor Day/	lashingger will be delivered will need to a supermead will need to a supermead ARENT IS WILLING TO. go convenient time for atte of control details below, the manufacture and consent for page of the control selection of the control selection of page of the control selection	and collected from your hor set vow her per feed. ATTEND PREPARATION and ance to UWIC for participate to the minute to the control of the c	SESSION INUWIC: pation (Date, time etc).	
You the Property of the Proper	lashingger will be delivered will need to a supermead will need to a supermead ARENT IS WILLING TO. go convenient time for atte of control details below, the manufacture and consent for page of the control selection of the control selection of page of the control selection	and collected from your hor set vow her per feed. ATTEND PREPARATION and ance to UWIC for participates the send the minutation (with	SESSION INUWIC: pation (Date, time etc).	
You the Property of the Proper	lashogger will be delivered will need to a 2.5 appermad will need to a 2.5 appermad a REINT IS WILLING TO. up a convenient time for alte of control details below, the control details below, the control details below, the control of the control o	and collected from your hor set vow her per feed. ATTEND PREPARATION and ance to UWIC for participates the send the minutation (with	SESSION INUWIC: pation (Date, time etc).	

PSA Study B13800020 r.E.Redmond, FIC, UWIC, 060610 Version

SHOWCARD

Breast Feeding Only

Mix of powdered formula & breast milk

Powdered Formula only

Parent Confirmation Letter

P	articipant confirmation letter : Phase 3.2 Datalogger Study FSA B13R0002 06/06/2010 Version 1 Headed paper
	[insort date]
500000E	20040000
Dear	[invart name]
thanlt-you	of the Cardiff School of Health Sciences in the University of Wales Institute, Cardiff (UWIC), I would like to for agreeing to participate in the 2007-2010 Food Standards Agency Powdered Infant Formula Research being in UWIC.
parents, pr	ed on the telephone, this important nationwide study aims to determine how different caregivers, including epare and store powdered infant formula inside and outside of the home. Cumulatively data will be used to development of powdered infant formula information sources.
following	Il recall from our recent <i>fielephone comerantion/meeting atfinsert location]</i>
Date:	
Time:	
Location:	
Arrangeme	rits for collection of the datalogger, after use will be made at the time of delivery.
For your ra	ference, I have taken this opportunity to enclose the following:
 Instruct 	ions for participation in the Datalogger Study.
 A copy 	of the form that needs to be completed for each bottle of made-up formula that you attach a data logger to
 The par 	ticipant information sheet with more information for you about the study
987 3743	ticipant project consent form I would be grateful if you could please sign the consent form and give it to m deliver the datalogger to you.
Iam extre	mely grateful for your participation with the research, and as a token of my thanks for your help you a 4.5
super mark	ret voucher (from Sainsburys, Madis and Spencers, Tescos, Boots or Mothercare) for each bottle of formula
that you at	ach a datalogger to.
	this opportunity remind you that no special culinary/formula preparation slills are needed to take part in the All formula, ingredients, bottles and equipment needed will be provided in the model hitchen. Please be assume
that all dat	a collected during the study will remain anonymous and treated in the strictest of confidence.
If you rea	uire any further information or for any reason you will be unable to attend the preparation session and
	please do not hasitata to contact me at UWIC on Cardiff 2041 6452.
l look forw	and to meeting you.
Your Sinc	erelg
Dr Elizabe	th Radmond
Research F	
eredmonde	Duwie ac ult

Powdered Infant Formula Research, 2010 Participant Information: Datalogger Study



For parents feeding their infant(s) aged less than 12months with powdered infant formula

We would like to invite you to take part in an important Powdered Infant Formula Research Study being carried out at the University of Wales Institute, Cardiff. Before you decide whether to participate, it is important for you to understand why the research is being done and what it will involve. Please take the time to read the following information carefully and discuss it with others if you wish. We are happy to provide you with more information or ars wer anything that is unclear. Thank you for considering this study.

Background and Purpose of the Study

In the UK, 92% of parents use powdered infant formula to feed their baby within 6 months after birth. Given the widespread use of powdered formula, preparation, handling and storage methods used for powdered formula feeds are relevant to many parents and caregivers in homes, hospitals and day nurseries. Currently relatively little is Incown about (a) how parents or caregivers deal with infant feeds or (b) what information about preparation and storage of powdered infant formula is obtained/give to them and where from.

This cumulative Food Standards Agency funded project (2007-2010) (B13R0002) seeks to address this lack of information and in previous phases of the study has involved participation from NHS Health Visitors, Hospital and Community Midwives, Hospital Nurses and Day Nursery Nurses from Wales, England, Scotland and Northern Ireland

Ultimately, determining parents' practices, opinions and experiences of using powdered infant formula at home and away from the home is essential. Research findings will inform the development of guidelines and intervention materials for use in the home and in hospitals.

Why have you been invited to take part in this study?

You have been invited to take part because you are an adult living in South Wales and have indicated that you are currently feeding your infant (aged less than 12months) with powdered infant formula at least once a day. We anticipate that you will be one of 400 parents who will take part in the overall study.

This study has been reviewed and approved by the Ethics Committee of UNIC UREC Reference XXXX Version 1. May, 2010.

Parent Participant Information Sheet (page 2)

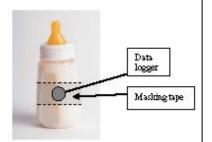
What will your participation involve?

If you choose to participate in this part of the study, you will be asked to attach a small datalogger (about the size of a 5p) to a bottle of powdered infant formula (see image) using wide masking tape (supplied). You will be asked to store and handle the bottle of made-up formula with attached data logger exactly as you would do normally before feeding. Immediately before feeding, you will be asked to remove the data logger from the bottle and place in plastic storage tube ready for collection.

You will also be provided with a short form to complete - indicating times when datalogger was attached and removed from the feeding bottle etc.

You will be asled to give your consent to participate in this stage of the study.

As a tolern of thanks you will be given £3 supermarket yourher for each bottle of formula that you attach a datalogger to (you may do more than 1 if you choose).



Do you have to take part?

Participation in this study is antirely voluntary. If you decide to take part you are still free to withdraw from the study at any time without giving a reason.

How will information be kept confidential?

- All information that is collected from you during the course of study will be kept strictly confidential.
- All data will be securely destroyed after the end of the study or on your withdrawal from the study.
- Your information will not be used or made available for any other purpose than for this research study.
- All of your data will be assigned an ID so that you can not be recognised from it. With your permission, this information will be stored in UWIC on a password protected computer / locked filling cabinet.

What are the benefits of taking part?

- For participating in this part of the study you will be given \$3 voucher of your choice from Tescos, Sainsburys, Boots, Mother care or Marks and Spencers for each bottle of formula that you attach a datalogger to.
- Whilst there are no immediate benefits for you participating in the project it is hoped that that the study provides the opportunity for you to express your opinions and experiences which will cumulatively contribute to the improvement future po wdered infant formula guidelines and intervention materials for use in the home and in hospitals.

Are there any risks or disadvantages for taking part?

All aspects of the project have been risk assessed; Dataloggers used in this study are very small (~size of 5pence) therefore there is a potential rish of losing it and accidental ingestion. All participants are advised to ensure data loggers are securely stored to infant feeds using mashing tape during logging time, stored safely in the provided plastic container with secure lid. and liept away from all infants and children at all times.

What happens to the results of the research?

All information provided by you will be stored anonymously on a computer, with the analysis of information obtained undertalism by Dr. H Redmond. The results of this study will be presented to the UK Food Standards Agency in a confidential report. Cumulative, non identifiable research findings may be published in peer-reviewed journals and conference presentations.

Who can you contact for more information?

Dr Hizabeth (Liz) Radmond, Rasearch Fellow, Food Industry Centre, Cardiff School of Health Sciences, Llandaff Campus, University of Wales Institute, Cardiff, CF52 YB.

Telephone: 02920 416452 Errail: eredmond@unic.ac.uk

This study has been verticized and approved by the Ethics Committee of UNIC - UREC Reference XXXX - Version 1, May, 2010.

Powdered Infant Formula Research, 2010







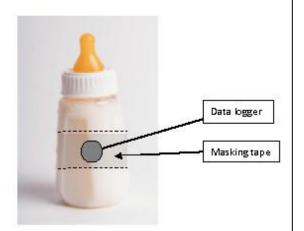
		Please tick each
l. I confirm that I have agreed of made up powdered infan	l to attach data loggers (provided by U t formula.	TWIC) to bottles
P. I have received and und Datalogger study.	lerstand the Participant Information	Sheet for the
I have received and under datalogger study and agree	stand the instructions required to pa to carry out such methods.	rticipate in this
I understand that my partic any time without giving any	ipation is voluntary and that I am free v reason	e to withdraw at
5. I understand that all inform and data reported will be an	ation gathered from the study will ren conymous.	ain confidential
datalogærs will be kept av	or safe keeping of the dataloggers and way from infants and children at all t om feeding bottles BEFORE feeding a	imes. I agree to
	o aslı any questions about talting part i	n the study.
7. I have had the opportunity t		
	oove study.	
7. I have had the opportunity to 8. I agree to take part in the ab	ove study. Date	Signature

 ${\sf PSAStudy~B13R0002Dr.E.Red\,mond,~PIC,UWIC,060610~Version~1}$

Parent Instructions

UWIC / FOOD STANDARDS AGENCY POWDERED INFANT FORMULA DATALOGGER RESEARCH: INSTRUCTIONS

- Before adding any water to the bottle, use the masking tape to attach one data logger half way down the side of the feeding bottle (see image below).
- Make sure the number on the datalogger faces outwards
- Add water and powdered infant formula to the feeding bottle.
- Write down the time when the water is poured into the feeding bottle and added to the powdered formula.
- Store and handle the bottle of made-up powdered formula with attached data logger (as shown above) exactly as you would do normally.
- Immediately before feeding, remove the data logger from the bottle and place in plastic storage tube ready for collection. Write down the time of feeding (and removal of data logger from bottle) on the attached sheet.



Please do not let the data loggers get wet!

You will be provided with £3 supermarket voucher of your choice for each bottle of powdered infant formula that you attach a data logger to.

PLEASE ENSURE THAT DATA LOGGERS ARE STORED SAFELY AND KEPT AWAY FROM ALL INFANTS AND CHILDREN AT ALL TIMES.

ATTACH THE DATALOGGER TO THE BOTTLE BEFORE ADDING THE WATER

STORE THE MADE UP POWDERED INFANT FORMULA FOR 3 HOURS OR MORE

USE THE DIGITAL CLOCK PROVIDED FOR RECORDING TIMES ON THIS FORM

Please record the following for each bottle of made-up powdered infant formula that has a data logger attached.

Parent Additional Information Sheet

ID	BOTTLE / DATALOGG ER	.,	DATE	
Q1.	Age of infant (please insert age)			
	30000000000000000000000000000000000000			
03	Diagram indicate value at the best-le of powerland infant	formula ir mado	un falanca tiek ann aetu)	
Q2.	Please indicate where the bottle of powdered infant. Home kitchen		up (piease ack one on y)	
	Elsewhere in the home (state where)			
	Away from the home (state where)			
Q3.	Brand and type of feeding bottle (please insert brand	and type of feedi	ng bottle)	
2200				
Q4.	Size of feeding bottle (please tick one only)	-		
	125ml			
	260ml Other (please state)			
	Outer (pease state)	U		
Q5	Volume of feed (please state)			
	ml or/andcz			
Q6.	Time when datalogger is attached to the feeding bot	tle (<i>please write t</i>	me)	
-ci-ti-cos			30-00 -	

Q7.	Time when water is added to the feeding bottle (plea	se write time)		
Q8.	Is the powdered formula made-up using (please	tick as many and	licable per battle)	
4 0.	boiled tap water - hot / warm from the kettle		lgo to Q9	
	boiled tap water — cooled to room temperature in th		lgoto Q9	
	boiled tap water — cooled to room temperature in th		lgo to Q9	
	boiled tap water — cooled and refrigerated		lgotoO9	
	boiled tap water — stored in a flask		lgotoO9	
	tap water (not boiled)	Ī	5 - 0 11 00 00 0 1000	
	bottled water			
	Other (please state)	200	l	
00	20 20 40 40 40 40 40 40 40 40 40 40 40 40 40			
Q9.	State length of time between end of kettle boiling an	in addition of the	water to the reeding bottle	- 0
	hour(s)minutes			
Q10.	Time when formula is made-up (i.e. powdered formu	ula is added to we	ter) (please write time)	
Q11.	Is the powdered formula made-up with boiled water	(please tick	as many applicable per bott	ie)
	cooled for more than 30 mins in the kettle			
	cooled for less than 30mins in the kettle			
	cooled for more than 30mins in the bottle			
	cooled for less than 30mins in the bottle			
	Other (please state)			

	Once water and powder infant formula are mixed please indicate where the bottle of formula milk is stored until feeding time (please tick as many applicable per bottle)					
	On a surface at room temperature only	□ go to Q16				
	On a surface at room temperature, then in the fridge	□ go to Q13				
	In the fridge as soon as it is made up	□ go to Q13				
	Other eg. cool bag / thermal bag etc(please state)					
	other eg. coordeg / thermal bag etcpiesse state/					
Q13.	Time when made-up powdered formula feed is placed	in the fridge (please write time)				
Q14.	Please indicate where in the fridge the bottle of made	up powdered infant formula is stored (please tick as many a.				
	applicable) (Go to Q16)					
	Door of fridge					
	Top shelf of fridge					
	Middle shelf of fridge					
	Bottom of fridge					
	Front of fridge					
	Backoffridge					
215	Time when made-up powdered formula feed is placed	in the cool bag / thermal bag (please write time)				
		5.5				
Q16A	Is the made up powdered infant formula feed reheate	d before feeding? <i>(alease tick one only)</i>				
816394	Yes PLEASE REMOVE DAT ALOGGER FROM FEEDING BOTTLE Go to Q168					
	No □ Go to Q17					
		20				
Q168	Time when datalogger is removed from the feeding bo	ttle (please write time)				
Q16B	Time when datalogger is removed from the feeding bo	ttle (please write time)				
Q16B	Please describe how the feed is reheated and for how	long:				
Q168	Please describe how the feed is reheated and for how	*				
Q168	Please describe how the feed is reheated and for how	long:				
Q16B	Please describe how the feed is reheated and for how	long: Osec and s' or 'place d fee d in jug of boiled water for 4min utes'				
	Please describe how the feed is reheated and for how E.g. 'Placed feed in the microwave on high (800W) for S	long: Oseconds' or 'placed feed in jug of boiled water for 4minutes' THE REHEATED FEED AFTER REHEATING GO TO Q16 C				
	Please describe how the feed is reheated and for how E.g. 'Placed feed in the microwave on high (800W) for S	long: Oseconds' or 'placed feed in jug of boiled water for 4minutes' THE REHEATED FEED AFTER REHEATING GO TO Q16 C				
Diec.	Please describe how the feed is reheated and for how E.g. 'Placed feed in the microwave on high (800W) for S	long: Oseconds' or 'placed feed in jug of boiled water for 4minutes' THE REHEATED FEED AFTER REHEATING GO TO Q16 C				
Diec.	Please describe how the feed is reheated and for how E.g. 'Placed feed in the microwave on high (800W) for S IF POSSIBLE PLEASE REATT ACH THE DATALOGGER TO 1 Time when datalogger is reattached to the feeding both	long: Oseconds' or 'placed feed in jug of boiled water for 4minutes' THE REHEATED FEED AFTER REHEATING GO TO Q16 C				
Q168 Q160 Q17.	Please describe how the feed is reheated and for how E.g. 'Placed feed in the microwave on high (800W) for S IF POSSIBLE PLEASE REATT ACH THE DATALOGGER TO T Time when datalogger is reattached to the feeding both. Time of start of feeding (please write time)	long: Oseconds' or 'placed feed in jug of boiled water for 4minutes' THE REHEATED FEED AFTER REHEATING GO TO Q16 C				
Q16C	Please describe how the feed is reheated and for how E.g. 'Placed feed in the microwave on high (800W) for Start of feeding the microwave on high (800W) for Start of feeding (please write time)	long: Oseconds' or 'placed feed in jug of boiled water for 4minutes' THE REHEATED FEED AFTER REHEATING GO TO Q16 C				
Q16C Q17.	Please describe how the feed is reheated and for how E.g. 'Placed feed in the microwave on high (800W) for S IF POSSIBLE PLEASE REATT ACH THE DATALOGGER TO T Time when datalogger is reattached to the feeding both Time of start of feeding (please write time) Time of end of feeding (please write time)	long: Osec and s' or 'placed feed in jug of boiled water for 4min utes' THE REHEATED FEED AFTER REHEATING GO TO Q16 C ttle after reheating (please write time)				