COSHH ASSESSMENT									
Site:	LKL				Personnel Exposed: Relief and Contract Milkers				
Product ID:									
Substance Name:	Iosan	dip				Substan	ce Form:	Liquid	
Main Components				Hazard	:				
Iodine									
Glycerin									
Occupational Exposure Limit:			Task Substance is Used:						
8hr TWA 1mg/m3			Teat dip and teat spray as an aid in the control of mastitis and teat						
(10MIN) 1mg/m3			chapping.						
E D4			Quantity & Evacuancy of Uca.						
Exposure Routes:			Quantity & Frequency of Use:						
Inhalation Skin		As and when required. Daily exposure possible.							
Eyes									
Handling/Storage:									
Protect from frost.									
Keep away from heat sources.									
Keep away from other chemicals									
Regulatory Information:									
Environmental Considerations/Hazards:									
Do not contaminate ponds, water ways or ditches.									
Dispose of via an authorised waste disposal contractor as per Waste Regulations									
Existing Control Measures:									
Relief employees issued with gloves, goggles and wear protective overalls									
Other Information:									
Level of Risk:		Low		Monitoring Required:					
Date of Assessment	:	28/07/05			Assessment Carried Out By:		, •	Eastham	
Action Required:				Actio	n to be Carri	ed Out B	y: Date	Completed By:	
Data of Da agagger	onte			Com	alated Dva				
Date of Re-assessment: Date of Re-assessment:				Completed By: Completed By:					
Date of Ke-assessmo	ent:			Com	pieted by:				