

COSHH ASSESSMENT

Site:		Personnel Exposed:	Contract and Relief Staff
Product ID:			
Substance Name:	DM-CID	Substance Form:	Liquid
Main Components of Substance:	Active Chloride Potassium Hydroxide	Hazard:	C: Corrosive
Occupational Exposure Limit:	3030mg/kg	Task Substance is Used:	Alcaline cleaning product and disinfectant for milking equipment
Exposure Routes:	Inhalation, skin, eyes	Quantity & Frequency of Use:	Dilute the product to a concentration of 0.5%. Quantity used depends upon the cleaning required following milking. Daily exposure possible.
Handling/Storage:	Never bring into contact with acids. On contact with acids wear respiratory protection (B-P2) Wear protective gloves (PPE, neoprene, rubber) Wear Safety glasses Wear protective clothing. Store in a well ventilated area in original packaging. Do not mix with acids.		
Regulatory Information:	Corrosive to skin, eyes and respiratory system		
Environmental Considerations/Hazards:	Biodegradable product		
Existing Control Measures:	All relief employees issues with PPE		
Other Information:			
Level of Risk:	Medium	Monitoring Required:	Yes
Date of Assessment:	25/07/05	Assessment Carried Out By:	J Eastham
Action Required:		Action to be Carried Out By:	Date Completed By:
Date of Re-assessment:		Completed By:	
Date of Re-assessment:		Completed By:	

