



COSHH RISK ASSESSMENT

Bactericidal Foam Hand Wash (5 litre)

Product Code: BK109-5

PROCESS STAGE	POTENTIAL RISK	CONTROL MEASURES	ACTION REQUIRED
DELIVERY			
Packed 2 x 5 litre bottles with integral carry handle.	Risk of spillage if the container is dropped. Risk of injury to user if dropped.	If manually handling, then trained employees should handle only single container at any given time. Take care not to drop the containers. Ensure that the caps are secure at all times.	Transfer containers to store immediately following delivery. Do not leave containers in areas where users of the building will come into contact with them.
STORAGE			
Store at moderate temperatures in dry, well ventilated area. Keep in original container.	Minimal risk of slippery floors through spillage if packs are damaged on receipt.	Avoid extremes of temperature. Store away from oxidising materials.	Use oldest stock first. Make regular checks to ensure that storage area is clean and tidy. Make regular checks to ensure containers are not split or blown.
USAGE			
Use via a dispensing system. Wet hands. Apply undiluted. Spread over hands and forearms. Rub hands together paying special attention to cuticles and in between fingers. Rinse in clean water and dry hands thoroughly.	Minimal risk of eye contact when used as directed.	Always read manufacturers 'How to Use' instructions prior to use.	Provide dispensers and 'How to Use' information.
DISPOSAL			
Empty containers must be rinsed thoroughly and disposed of as normal waste. Small amounts of residual product may be flushed with water to sewer. Recycle all containers wherever facilities are available.	Minimal risk of eye or skin contact.	No risks identified. Wash spills to foul drain with plenty of water.	Cosmetic product, PPE not required.
Name of Assessor:		Signed:	Print:
Position:		Assessment Date:	Review Date:

N.B. This risk assessment is offered as guidance only. It is your responsibility to ensure that it reflects the use of the product in your operation and amend accordingly.