



COSHH Risk Assessment

PROBIOTIC WASHROOM CLEANER TRIGGER BOTTLE

Product Code: CE307 (for use with BF120)



PROCESS STAGE	POTENTIAL RISK	CONTROL MEASURES	ACTION REQUIRED
DELIVERY			
	Risk of injury to user if dropped.	Trained employees should handle only single containers at any given time. Take care not to drop the containers.	Transfer containers to store immediately following delivery. Do not leave in areas where users of the building will come into contact with them.
STORAGE			
Store in original sealed container and protect from extremes of temperature.	No risk of spillage until used with product BF120. (Spray heads sold separately).	Keep in secure storage areas. Restrict access to storage areas to authorised personnel. If the pouches are stored at floor level, ensure they are placed on a pallet as they can be at risk of getting damp and wet.	Use oldest stock first. Make regular checks to ensure that storage area is clean and tidy. Make regular checks to ensure that the packaging is not split or damaged.
USAGE			
For use with BF120 washroom cleaner sachets. Add one sachet per 750ml trigger bottle. Do not handle sachets with wet hands. Add 1 sachet in a clean dry trigger spray bottle. Add 750ml water. Replace trigger head (sold separately). Shake bottle well and allow time for the contents to dissolve before use.	Small risk of eye contact.	Handle the bottles with care. Wear Personal Protective Equipment. Clean up any spillages immediately. Ensure that the bottle is returned to the store when not in use. Always read the manufacturer's instructions prior to use. If in eyes, rinse cautiously with water for several minutes. If eye irritation persists: Get medical advice.	Provide employees with PPE as follows: Household gloves if prolonged contact is likely. When mixing solutions, ensure that operatives add product to water. Ensure that operatives are aware of location of First Aid facilities and personnel.
DISPOSAL			
Dilute in water before pouring away. Refuse and used packaging should be dealt with according to local regulations.	Risk of contamination with other substances.	Wash out the container using plenty of water. Do not store any other material in the empty container. Ensure that the product is exhausted before disposal. Ensure that the product is not disposed of via a rainwater sewer (ie drain outside the building).	Ensure that all operatives wear personal protective equipment at all times.

Name of Assessor:

Signed:

Print:

Position:

Date of Assessment:

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.