



BOTTLE WASH

Technical Data	Bottle Cleaner & Sanitizer			
	DESCRIPTION:	Semi-opaque, viscous, high alkaline liquid, typical odour.		
	USED FOR:	<p>BOTTLE WASH compound is a high alkaline CIP cleaner, used in the penetration and removal of protein deposits. It is used in bottling plants, beverage plants, breweries, food processing etc., to clean packaging , processing and filling equipment.</p> <p>This is a very important application, especially in the beverage and dairy industries. Although there has been a trend towards one-trip containers, this trend may be slowing down due to pressure from the environmental lobby.</p>		
	ADVANTAGES:	<p>Removes all soiling from the interior and exterior of the bottle. Leave the bottle visibly clean, sparkling, and free from water drops or spotting.</p> <p>Effective in the interior of the bottle.</p> <p>Render the bottle microbiologically clean, especially in relation to pathogens.</p> <p>Highly concentrated.</p> <p>Effectively removes grease, dirt, grime and protein.</p> <p>Excellent rinse characteristics.</p>		
	DIRECTIONS:	<p>CIP Cleaning: Dilute BOTTLE WASH at 20 to 50 mls per litre water. Utilize in normal manner. Thoroughly rinse with potable water. Follow CFIA approved acidic wash, rinse and sanitation procedures.</p> <p>*Bottle Wash is approved for use in registered food processing establishments.</p>		
	Package Size: (code)	210 L 107316	120 L 107314	
		22.7 L 107311	4x4 L 107306	

Kem Canada Mfg., Brampton, Ontario, Canada L6T 2H5
800.263.2523 www.kemmfg.com