

Product Name: PROXITANE AG SANITISER
APVMA approval No.: 47491/119475



Label Name:	PROXITANE AG SANITISER
Signal Headings:	POISON KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS BEFORE OPENING OR USING
Constituent Statements:	282 g/L HYDROGEN PEROXIDE 85 g/L ACETIC ACID 56 g/L PEROXYACETIC ACID
Mode of Action:	
Statement of Claims:	A sanitiser/disinfectant for use in dairies and other milk processing plant, animal housing and beverage manufacturing industries.
Net Contents:	25L
Restrains:	DO NOT use PROXITANE solution in a situation where the solution can become trapped in a sealed section of the equipment. DO NOT use on equipment which contains alloys of copper, iron or steel.
Directions for Use:	This section contains file attachment.
Other Limitations:	NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.
Withholding Periods:	
Trade Advice:	

General Instructions:	The optimal dilution rate to be used should be determined in consultation with Solvay Interox technical personnel. The working solution should be of appropriate concentration peracetic acid to eliminate the problem microbes expected to be encountered in the plant. Solution contact time should vary from 10-30 minutes depending on the degree of residual soiling and the microbes to be eliminated.
Resistance Warning:	
Precautions:	<p>DO NOT contaminate or heat as they may cause decomposition. DO NOT attempt to collect spillage. Wear protective clothing when handling large spillages and flush spillage to drain with plenty of water.</p> <p>Re-entry Period Do not allow entry in treated areas until the applied solution has dried, unless wearing cotton overalls over normal clothing buttoned to the neck and wrist, a washable hat, elbow-length chemical resistant gloves, disposable face mask covering mouth and nose, and impervious footwear. Clothing must be laundered after each day's use.</p>
Protections:	<p>Protection of wildlife, fish, crustaceans and environment DO NOT contaminate streams, rivers or waterways with the chemical or the used container.</p>
Storage and Disposal:	<p>Store in the closed, original container in a cool, well-ventilated area out of direct sunlight. Keep away from combustibles and other chemicals. Do not return unused liquid to original containers. Triple rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush, puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.</p>
Safety Directions:	<p>Poisonous if absorbed by skin contact, inhaled or swallowed. Corrosive, attacks eyes and skin. The product is strongly acidic. The liquid can cause burns. Will irritate the nose and throat. Spray and diluted solutions may irritate the eyes, nose, throat and skin. Avoid contact with eyes and skin. Do not inhale vapour or spray mist. When opening the container, preparing product for use and using the product, wear cotton overalls over normal clothing buttoned to the neck and wrist, a washable hat, elbow-length chemical resistant gloves, half facepiece respirator, goggles and impervious footwear. Leave room immediately after activating fogger. Thoroughly ventilate treated areas before reoccupying. After each day's use, wash gloves, contaminated clothing, goggles and respirator (and if rubber, wash with detergent and warm water). Do not re-use footwear until thoroughly aired. Wash hands after use.</p>
First Aid Instructions:	<p>If poisoning occurs get to a doctor or hospital quickly. If swallowed, do NOT induce vomiting. Give plenty of water. If skin contact occurs, remove contaminated clothing and wash skin thoroughly. If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.</p>

First Aid Warnings:	
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SITUATION	TREATMENT	RATE
<p>Pre-cleaned and degreased processing, transfer and storage plant in pharmaceutical, food and beverage production processing, reconstituted and remanufacturing industries including milk and milk products collecting and processing.</p>	<p>To sanitise and kill all aerobic bacteria, anaerobic bacteria (and their spores) and fungi and their spores. To sanitise all contacted surfaces.</p>	<p><u>Lightly Soiled Equipment</u> 1 litre per 500 litres of water <u>Heavily Soiled Equipment</u> 1 litre per 100 litres of water <u>Post Rinsing</u> 1 litre per 2000 litres of water</p>
CRITICAL COMMENTS		
<p>Apply to pre-cleaned and degreased equipment. Working dilutions must be prepared within an hour of intended use and should be used sacrificially for each sanitation procedure. The surface to be sanitised must be cleaned of as much adherent soiling, grease, fats, oils, protein, starch, sugar etc. prior to application of PROXITANE. A suggested cleaning regime for full plant contact is:</p> <ol style="list-style-type: none"> a) a hot water rinse until the rinsings are clear b) a hot caustic detergent rinse for 10-30 minutes c) a cold water rinse until the rinsings are of neutral pH d) the diluted PROXITANE rinse <p>Working solutions should be used at ambient (20°C) conditions but may in special circumstances be used hot (70°C). There is no need to post-rinse a PROXITANE sanitised plant. The plant should be sealed from the top and allowed to bottom drain. However if, post-rinsing is required, it should be done with micro-filtered town water sterilised for two hours.</p>		