



# Product Information

## CRAMOIL PHARMA DISINFECT

### DESCRIPTION

**Cramoil Pharma Disinfect** is a disinfect and cleaning agent which can be easily diluted with water or alcohols to spread over a wide area with disinfecting consistency. This solution kills many germs including influenza virus, coronavirus and gerous staph and strep on environmental surfaces

### PRODUCT SPECIFICATIONS

Specific Gravity @ 20 <sup>0</sup> C	0.88
Odour	Paraffin-like
Flash Point	> 45 <sup>0</sup> C
Apperance	Light Yellow

### Benefits / Advantages

Good wetting and disinfecting consistency.  
Effectively kills bacterial and germs and deodorize the environment.  
Economical – can be diluted at a ratio of 1:50 for optimum application

### Applications

Commonly used in clean rooms, hospital, kitchens, ships, airports, shopping centers, markets, offices and even factories as a disinfectants and germicides and as a general deodorizer.

### HANDLING PRECAUTIONS

No special precaution is required in the handling of this product apart from the observation of good personal hygiene like washing of contaminated clothing before reuse. Usage of this product under normal circumstances is not likely to pose a health hazard.



# Singapore General Hospital

Department of Pathology

Fax: 2226826

Lab No.: C 433/98

Date: 2 November 1998

## REPORT

(This report is not to be used for advertising purposes)

on Disinfectant Solution

1 sample received from Cramoil Trading Company

on 20 October 19 98.


## SAMPLE DESCRIPTION

One bottle of sample labelled as:

"Cramoil Pharma Disinfect  
Batch No.: BA 21016  
Mfg. Date: 15/10/98  
Cramoil Trading Company"

## TEST METHOD

Modified Kelsey Sykes Capacity Test Option for **hospital grade disinfectant** under "dirty" conditions using test organisms, Escherichia coli NCTC 8196, Pseudomonas aeruginosa NCTC 6749, Proteus vulgaris NCTC 4635 and Staphylococcus aureus NCTC 4163. The sample was tested **neat (without dilutions)**.

  
Dr Charles Tang  
Scientific Officer I  
Pharmaceutical Microbiology Laboratory  
Department Of Pathology



Department of Pathology

Fax: 2226826

Lab No.: C 433/98

Date: 2 November 1998

## TEST RESULT

SAMPLE: "Cramoil Pharma Disinfect"

TEST CONCENTRATION: **Neat (without dilution)**

### ESCHERICHIA COLI NCTC 8196

	<u>POSITIVE/NEGATIVE</u> <u>CONTROLS</u>	<u>8 MINS</u>	<u>18 MINS</u>	<u>REMARK</u>
24 HRS	++ / --	-----	-----	
48 HRS	++ / --	-----	-----	Pass

### PROTEUS VULGARIS NCTC 4635

	<u>POSITIVE/NEGATIVE</u> <u>CONTROLS</u>	<u>8 MINS</u>	<u>18 MINS</u>	<u>REMARK</u>
24 HRS	++ / --	-----	-----	
48 HRS	++ / --	-----	-----	Pass


### STAPHYLOCOCCUS AUREUS NCTC 4163

	<u>POSITIVE/NEGATIVE</u> <u>CONTROLS</u>	<u>8MINS</u>	<u>18 MINS</u>	<u>REMARK</u>
24 HRS	++ / --	-----	-----	
48 HRS	++ / --	-----	-----	Pass

### PSEUDOMONAS AERUGINOSA NCTC 6749

	<u>POSITIVE/NEGATIVE</u> <u>CONTROLS</u>	<u>8 MINS</u>	<u>18 MINS</u>	<u>REMARK</u>
24 HRS	++ / --	-----	-----	
48 HRS	++ / --	-----	-----	Pass

Note:       +       :       Growth in one tube of recovery broth  
             -       :       No growth in one tube of recovery broth

  
Dr Charles Tang  
Scientific Officer I  
Pharmaceutical Microbiology Laboratory  
Department Of Pathology