



**J. N. CHEMICALS**

# CITALON

**ANTISEPTIC FOR HOSPITAL USE COULDN'T HAVE BEEN BETTER**



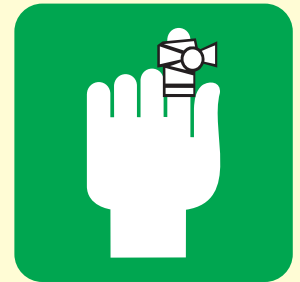
**FIRST AID NURSERY**



**DANDRUFF**



**PERSONAL HYGIENE**



**HOUSEHOLD**

**CITALON is the eminent brand which contains most active broad spectrum bactericidal Chlorhexidine Gluconate & Cetrimide which are accepted internationally,**

### **Composition :**

Chlorhexidine Gluconate solution I.P.	1.5% V/V
Equivalent to Chlorhexidine Gluconate	0.3% w/v
Cetrimide I.P.	3.0% w/v
Isopropyl Alcohol	2.0% v/v
Colour: Tartrazine	
Aqueous Base	Q.S.

Manufactured in India by:

### **J. N. CHEMICALS**

C-1/8 G.I.D.C. industrial Estate, Phase-I,  
Vatva, Ahmedabad - 382 445, Gujarat, (India)  
E-mail: jnchemicals@hotmail.com  
Website: www.jnchemicals.co.in

### **Recommended dilutions :**

For casualty midwifery etc e.g. Preliminary treatment of wounds bathing of abscesses rinsing of Hands	1:20 Aqueous Dilute 50 ml. CITALON with water to make 1 litre	For General Antiseptic purposes: e.g. Washing hospital equipment, disinfection of soiled linen, masks, handkerchiefs etc. Prolonged storage of sterile instruments clinical thermometers.
Pre-operative scrub of hands	1:40 Aqueous Dilute 25 ml. CITALON with water to make 1 litre	Disinfection of used instruments, bed pans, sputum mugs and toilets, ward furniture, swabbing of floor.
Cleansing and disinfection of dirty wounds	1:6 Aqueous Dilute 150 ml. CITALON with water to make 1 litre	Catheters, drainage tubing etc. (cleansing only prior to sterilization)
	1:6 In Spirit Dilute 150 ml. CITALON with alcohol to make 1 litre	Emergency disinfection (1-2 minutes) of clinical thermometers.
	1:100 Dilute 10 ml. CITALON with water to make 1 litre	Final soak for infant's napkins etc.

After sterilising the solution  
Prolonged immersion of rubber tubing not recommended  
Sodium Nitrite may be added to the solution to prevent rusting (4gm per litre)



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# CITOL

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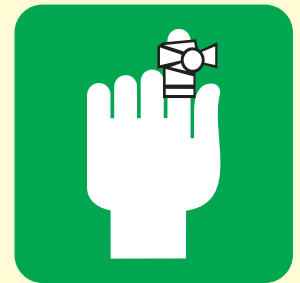
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**Composition :**

Chlorhexidine Gluconate solution I.P.	1.5% V/V
St. Cetrimide (40%) B.P.	7.5% w/v
Colour: Tartrazine	
Aqueous Base	Q.S.

Manufactured in India by:

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**Recommended dilutions :**

For casualty midwifery etc e.g. Preliminary treatment of wounds bathing of abscesses rinsing of Hands	1:20 Aqueous Dilute 50 ml. CITOL with water to make 1 litre	For General Antiseptic purposes: e.g. Washing hospital equipment, disinfection of soiled linen, masks, handkerchiefs etc. Prolonged storage of sterile instruments clinical thermometers.
Pre-operative scrub of hands	1:40 Aqueous Dilute 25 ml. CITOL with water to make 1 litre	Disinfection of used instruments, bed pans, sputum mugs and toilets, ward furniture, swabbing of floor.
Cleansing and disinfection of dirty wounds	1:6 Aqueous Dilute 150 ml. CITOL with water to make 1 litre	Catheters, drainage tubing etc. (cleansing only prior to sterilization)
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	1:100 Dilute 10 ml. CITOL with water to make 1 litre	Final soak for infant's napkins etc.

After sterilising the solution  
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