



Hind Pharma

Water, Health & Hygiene for Everyone!

We believe in collective growth by forging lasting partnerships with our clients with complimentary strengths. As we grow our network, we continue to support our clients for our collective growth.

GROW TOGETHER !

About Us

Established in 1977, Hind Pharma is a research based pharmaceutical formulations developer and manufacturer. We offer diverse products such as healthcare, hygiene products, topical medicines and other generic medicines. Hind Pharma is also the world's leading manufacturer of water purification tablets. Our client list includes prestigious international organizations and relief agencies across the globe. We currently export to more than 65 countries across 6 continents.

Our Service

- Direct and Indirect Exports
- Contract Manufacturing
- Private Label Manufacturing
- Institutional Supply
- Emergency Relief Supply
- Authorized Distributorship



We believe in delivering customer satisfaction through high quality products using sustainable practices.

Our Strength

- Comprehensive Product Range
- Efficient Customer Care Service
- Sophisticated Processing Facilities
- Experienced Workforce

4+ Decades of Experience !

Core Team Members



AAYUSH GOSWAMI



AKANKSHA GOSWAMI



ANUPRIYA GOSWAMI



SHRIKANT GARDE
Marketing



PREETI PHADNIS
Analytical Chemist

C.E.O.

Dr. R.S. Goswami is a worldwide travelled savant with a vast exposure of the pharmaceutical industry. He is a post graduate in organic chemistry and in drug chemistry and PhD in Human Genetics. He has 40+ years of experience in heading the pharmaceutical industry. He is a visionary who has developed a wide range of products for serving humanity. He holds many positions related to his field and in social work. Currently he is the President of Federation of Madhya Pradesh Chamber of Commerce & Industries. He started his first company with a small capital of \$121 and now leads an organization which exports its products to more than 65 countries. International organizations & relief agencies across the world.



Dr. R.S. Goswami

Capability

Our agile approach to product development and well equipped manufacturing facility enables us to develop high quality products in small or large batches.

- Production area of 60,000 Sq.Ft.
- Strong team of 100 personnel.
- Storage facility of 15,000 Sq.Ft.



Production Capacity

5 Million Tablets/day

TABLETS

Tablets in range of 50 mg to 200 gm tablets weight in the packaging of strip pack, blister pack, bottle packs and jars.

1,00,000 Sachets/day

POWDER

Powder, granules in packaging range of 2 - 50 gm sachets and 500 gm to 1 kg jar packs

5,000 L/day

LIQUID / GEL

Liquid formulations in packaging range of 60 ml dropper/bottles/jars to 5 litre jerry cans.

2,00,000 Tubes/day

CREAMS / OINTMENTS

Creams and Ointments in packaging range of 10 gm to 100gm tubes and 100 gm to 1 kg jar per day.

Infrastructure



Dry Formulation Packaging

We have 4 dedicated automatic tablets stripping and sorting lines. Additionally we have pouching lines and blister packaging lines.



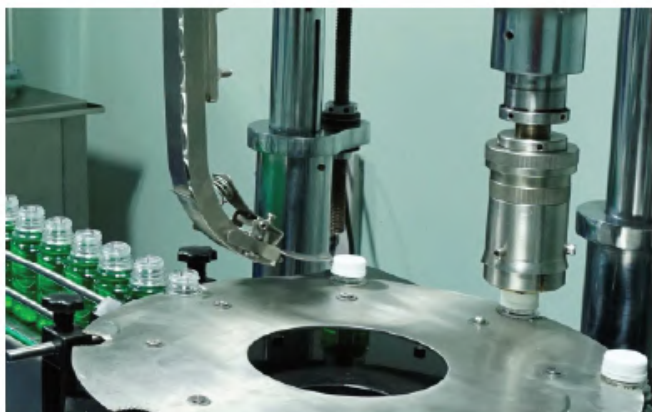
Ointment Packaging

We have dedicated tube filling packing lines for cream and ointments



Liquid Packaging

We have 4 dedicated automatic liquid filling and capping lines



Certifications



UKAS Quality Management System



Please visit our website to view each certification
www.hindpharma.com

Product Development And Launch



FORMULATIONS DEVELOPMENT

We can develop your formulation into a finished product or you can select from our library of formulations.



REGISTRATION SUPPORT

We support FDA registration and inclusion of finished product to enable market entry.



DESIGN SUPPORT

Our team provides designs support for primary, secondary and tertiary packaging.



DOCUMENTATION SUPPORT

Our team provides document support for registration of finished product for international markets.



Quality Management System

Membership



GIA
 GOVINDPURA INDUSTRIES ASSOCIATION



FMPCCI
 FEDERATION OF M.P. CHAMBER OF COMMERCE & INDUSTRIES



CII
 CONFEDERATION OF INDIAN INDUSTRIES



PHARMEXCIL
 PHARMACEUTICAL EXPORT PROMOTION COUNCIL OF INDIA

Product List

Water Purification Tablets

1. Ef-Chlor Water Purification and Disinfection Tablets
2. Flo-Chlor Powder (flocculation and disinfection)
3. Flo-Chlor Plus Powder
4. Flo-Chlor Plus Tablets

New Products for COVID-19

1. Ef -Chlor SD (multi-purpose disinfection tablets)
2. Vegi-San (vegetables and fruit wash)
3. Konisan (mopping solution spray)
4. Hand Sanitizers (ethyl alcohol based)

Topical Medicines

1. Benzyl Benzoate Application 25% w/v
2. Calamine Lotion
3. Gentian Violet Paint 1% w/v
4. Chlorhexidine Gluconate Solution 5% v/v
5. Antiseptic Liquid (Chlorhexidine Gluconate Solution 7.5% w/v+ Cetrimide 15% w/ Isopropyl Alcohol 8% v/v)
6. Antiseptic Liquid (Chlorhexidine Gluconate Solution 1.5% w/v + Cetrimide 3% w/v) Handwash Solution (Chlorhexidine Gluconate 4%w/v)

Generic Medicine

1. Ferrous Fumarate Tablets 60mg, 200mg
2. Mebendazole Tablets 100mg
3. Pheniramine Maleate Tablets

Oral Gel

1. Benzydamine Hydrochloride [B.P.] 0.15% w/w + Cetylpridinium Chloride [B.P.] 0.05% w/w
2. Metronidazole [B.P.] 1% w/w + Chlorhexidine [B.P.] 0.25% w/w (Eq. to Chlorhexidine Gluconate Solution [B.P.] 1.25% v/v) + Benzzydamine Hydrochloride [B.P.] 0.15% w/w
3. Chlorhexidine [B.P.] 0.2% w/v (Eq. to Chlorhexidine Gluconate Solution [B.P.] 1% v/v)

Disaster Relief Supplies

1. ORS (Oral Rehydration Salts)
2. Water Purification Tablets (8.5mg, 17mg, 33mg, 67mg, 75mg, 167mg and 1.67gm)
3. Rubbing Alcohol– First Aid Antiseptic (IPA based)

Kits

1. Dry-Well Spill Kit (for biohazard waste disposal- blood/vomit/urine)
2. Disaster Relief Kit (Mosrel 25 gm mosquito repellent cream, ORS 5 sachet, flo-chlor 5 Sachet, ef-chlor 67mg 20 Tablets, povidone-iodine ointment 5 gm, cotton, band-aid)

Product List

Healthcare & Hygiene

1. Vegetable Wash Powder
2. Instant Hand Sanitizer (Isopropyl Alcohol 62% v/v + Glycerine 2% v/v + Triclosan 0.5% v/v + Fragrance and Color)
3. Hand Rub (Triclosan 0.75% v/v + Fragrance and color)
4. Rubbing Alcohol–First Aid Antiseptic (IPA based)
5. Chlorhexidine Gluconate SCRUB

Cream & Ointments & Gels

1. Benzoic Acid Ointment Compound (Whitefield's Ointment)
2. Cetrimide Cream 0.5% w/w
3. Clotrimazole Cream 1% w/w
4. Diclofenac Gel 1% w/w
5. MOSREL-Mosquito Repellent Cream (NN Diethyl Benzamide 12% w/w) (25gm, 50gm, 100gm)
6. Nitrofurazone Cream 0.2% w/w
7. Chlorhexidine & Metronidazole Gel
8. Povidone Iodine Ointment 5% w/w 15 gm Tube
9. Silver Sulfadiazine Cream 1% w/w
10. Acyclovir Cream 5% w/w
11. Methyl Salicylate Ointment 50% w/w
12. Salicylic Acid Ointment 5% , 10%
13. Salicylic Acid + Sulphur Ointment
14. Zinc Oxide Ointment 15% , 32%
15. Zinc Oxide + Sulphur Ointment
16. Zinc Oxide + Salicylic Acid Paste (Lassar's Paste)

Mouthwash

1. Chlorhexidine Gluconate Mouthwash 0.2 % w/v
2. Benzylamine Hydrochloride Mouthwash 0.15 % w/v
3. Benzylamine Hydrochloride 0.15 % w/v + Chlorhexidine Gluconate 0.2% w/v Mouthwash
4. Chlorhexidine 0.2% + Benzylamine 0.15% + Metronidazole 0.1% Mouthwash
5. Potassium nitrate 1%w/v Mouthwash
6. Mouth wash (Thymol 0.063% w/v + Eucalyptol N.F 0.091% w/v + Menthol 0.042%w/v + Methyl salicylate 0.055% w/v + Benzoic acid 0.15% + Alcohol 25 % Mouthwash)
7. Cetylpridinium Chloride 75 mg + Lidocaine Hydro Chloride 75 mg Mouthwash
8. Sodium Fluoride 0.05 % w/v (0.02% w/v Fluoride Ion)
9. Octenidine Dichlorhydrate 0.1% w/v Mouthwash

Our Presence

Our current supplies are directed to more than 65 countries across 6 continents.



E X P O R T I N G W O R L D W I D E

United States of America, China, United Kingdom, India, Australia, Turkey, Poland, Philippines, Norway, United Arab Emirates, Bangladesh, Chile, New Zealand, Iraq, Kazakhstan, Algeria, Ukraine, Kenya, Ethiopia, Sri Lanka, Dominican Republic, Myanmar, Tanzania, Angola, Oman, Uzbekistan, Venezuela, Jordan, Uganda, Sudan, Nepal, Afghanistan, Zambia, Mali, Burkina Faso, Mozambique, Zimbabwe, Brunei, Rwanda, Haiti, Malawi, Tajikistan, Kyrgyzstan, Sierra Leone, Burundi, Bhutan, Singapore, Denmark, Tanzania, Brunei

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www.hindpharma.com

Our Brands



Ef-Chlor™

**Water Purification
Tablets**



BIO-TAB®

**Surface Cleaning & Disinfection
Tablets Effective against Bacteria,
Viruses, Fungi and Spores**



Ef-Chlor™-SD

**Surface Disinfection &
Cleaning Tablets**



Flo-Chlor™

**Flocculation Chlorination
Powder**



Vegi-San®

**Vegetable and
Fruit Wash Tablets**



ORS

Oral Rehydration Salts



Sterinol plus

Hand Sanitizer



Mosrel

**Mosquito Repellent
Cream**



**Mouth
Wash**

Mouth wash & Gargle



KONISAN

**Surface Sanitizer & Disinfectant
For Mopping & Spray**



**GuardH
Bleach Tablets**

Bleach Tablets



**RUBBING
ALCOHOL**

**First Aid Antiseptic
For Rubbing & Massaging**

ef-chlor

WATER PURIFICATION TABLETS



ISO FDA GMP GLP

ef-chlor
Effervescent Chlorine



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Visit us at
www.hindpharma.com

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EXPORTING WORLDWIDE

Ef-Chlor

WATER PURIFICATION TABLETS

Ef-Chlor (NaDCC tablets) is a broad spectrum fast acting sanitizer and water sterilizer, rapidly effective against bacteria, viruses, fungi and protozoa. Total spectrum of activity is effective against hydro hypophilic viruses, gram positive & gram negative bacteria, fungi mould, yeast, mycoplasmas & protozoa.

Applications

Drinking Water Purification	Hospital Disinfection
Baby Bottle Sterilizing	Laundry Disinfection
Food and Catering	Fruit and vegetable disinfection
Emergency and Disaster Relief	Travel and Camping
Household	Peace Keeping/Defence Forces
Marine Application	Disinfection of Water System
Municipal Water supplies	



Advantages

- > RECOMMENDED by leading infection control experts worldwide.
- > EFFECTIVE against virtually all known bacteria, viruses and spores.
- > SAFE to handle and store.
- > COMPACT storage and transport reducing transport costs.
- > ECONOMIC AND ACCURATE - no under or over dosing.
- > GREATER BIOCIDAL EFFECT - Rapid release of HOCl encouraging fast biocidal activity forming clear disinfecting solution.
- > ENVIRONMENT FRIENDLY disinfectant.
- > FAST DISSOLVING and ready to use quickly.
- > STABLE tablets with 3 year shelf life. Available in a wide selection of tablet strengths.
- > RESISTANT to organic spoilage.

FOR CAMPING

Name of Products	Composition	Packing
<i>Ef - Chlor</i> NaDCC 3.5 mg	2 mg	10 x 10 Strips
<i>Ef - Chlor</i> NaDCC 8.5 mg	5 mg	10 x 10 Strips

FOR EMERGENCY & RELIEF OPERATIONS

Name of Products	Composition	Packing
<i>Ef - Chlor</i> NaDCC 17 mg	10 mg	10 x 10 Strips
<i>Ef - Chlor</i> NaDCC 33 mg	20 mg	10 x 10 Strips
<i>Ef - Chlor</i> NaDCC 67 mg	40 mg	10 x 10 Strips
<i>Ef - Chlor</i> NaDCC 75 mg	45 mg	10 x 10 Strips
<i>Ef - Chlor</i> NaDCC 167 mg	100 mg	10 x 10 Strips
<i>Ef - Chlor</i> NaDCC 500 mg	300 mg	8 x 8 Strips
<i>Ef - Chlor</i> NaDCC 1.67 gm	1 gm	50 Tabs. Jar

FOR OVERHEAD TANKS

Name of Products	Composition	Packing
<i>Ef - Chlor</i> NaDCC 3.5 gm	2.1 gm	142 Tabs. Jar
<i>Ef - Chlor</i> NaDCC 4 gm	2.4 gm	20 Tabs. Jar
<i>Ef - Chlor</i> NaDCC 15 gm	9 gm	50 Tabs. Jar
<i>Ef - Chlor</i> NaDCC 40 gm	12 gm	25 Tabs. Jar

FOR STERILIZATION & DISINFECTIONS

Name of Products	Composition	Packing
<i>Ef - Chlor</i> NaDCC 400 mg	240 mg	8 x 8 Strips
<i>Ef - Chlor</i> NaDCC 1.67 gm	1 gm	200 Tabs. Jar

Grow Together



Introducing to Customers

Established in 1977, Hind Pharma is India's leading manufacturer of tablets for water purification and disinfection.

Adorning the certifications of FDA, GMP, ISO & GLP, we maintain high standards in all the segments whether it is packaging, research and development of products, and have made investments in the infrastructure machinery, laboratory and human resource in accordance to the requirement.

We have a dedicated team of management, operators, chemists and workers persistently working for the improvement of quality and technological knowhow in order to satiate the needs of customers and perform beyond their expectations.

What do we do?

Direct and indirect exports
Private label manufacturing
Emergency relief supplies

Contract manufacturing
Institutional supplies
Consultancy and turn key projects

How do we do it?

State of the art manufacturing facility complying to good manufacturing practices in 60,000 sq. ft. constructed area in a controlled clean campus. We have maintained our in-house testing laboratory, spacious and well equipped manufacturing facility in order to maintain the quality of the products during and after the manufacturing.

Our Presence

Our current supplies are directed to more than 65 countries across 6 continents.



G L O B A L P R E S E N C E
E X P O R T I N G W O R L D W I D E

BIO-TAB[®]

Surface Cleaning & Disinfection Tablets Effective against Bacteria, Viruses, Fungi and Spores

Product Name:	Tablets Quantity
BIO-TAB 1.67 gm	100 Tablets
BIO-TAB 1.67 gm	200 Tablets
BIO-TAB 2.5 gm	100 Tablets
BIO-TAB 2.5 gm	200 Tablets
BIO-TAB 8.68 gm	50 Tablets



BIO-TAB[®]

Surface Cleaning & Disinfection Tablets
Effective against Bacteria, Viruses, Fungi and Spores

BIO-TAB is specially formulated to give safe and easy to prepare cleaning and disinfecting solution with broad spectrum activity against micro-organisms including: Bacteria Including Campylobacter, E.coli, Enterococcus, Laptospira, Listeria, Mycobateria, Pseudomonas, Salamonella, Staphylococcus & Streptococcus. Fungi Including Aspergillus, Candida & others. Spores Including Bacillus, Clostridium. Viruses Including HIV, HBV, Herpes, Poliomyelitis etc.

S.No.	Product	Formulation	Packaging	Carton Size (CM)		
			Per carton	L	W	H
1	BIO-TAB[®]	Sodium dichloroisocyanurate (NaDCC) 1.67 gm Available chlorine 1000 mg	30 Jars	45	31	35

FOR USE IN :

Direction For Use :	Usage after dissolution of effervescent tablets
Body fluids, urine, vomit (10,000 ppm)	1 tablet in 100 ml minimum contact time of 2 minutes.
Laboratory equipments, jars, pipettes, etc (2500 ppm)	1 tablet in 400 ml time to soak for 1 whole night.
General disinfection (1000 ppm)	1 tablet in 1 litre - contact time 15 minutes.
Instruments & materials of stainless steel (600 ppm)	3 tablets in 5 liters - immerse for 1 hour.
Toilets / WC / Sinks (400 ppm)	1 tablet in 2.5 litres to use regularly in solution.
Food preparation surfaces of instruments, floors, tiles (200 ppm)	1 tablet in 5 litres - immerse items for 3 minutes then dry.
Dishcloths, Mops (100 ppm)	1 tablet in 10 liters to clean and deodorize, do not soak overnight.

Each Uncoated Tablet Contains :

Sodium dichloroisocyanurate (NaDCC) 1.67 gm
Available chlorine 1000 mg

ADVANTAGES

- RECOMMENDED by leading infection control experts worldwide.
- EFFECTIVE against virtually all known bacteria, viruses and spores.
- SAFE to handle and store.
- COMPACT storage and transport reducing transport costs.
- **ECONOMIC AND ACCURATE** - no under or over dosing.
- **GREATER BIOCIDAL EFFECT**- Rapid release of HOCl encouraging fast biocidal activity forming clear disinfecting solution.
- MORE ENVIRONMENTALLY FRIENDLY than alternative disinfectants chlorine dioxide.
- FAST DISSOLVING and ready to use quickly.
- STABLE purification tablets with 3 years shelf life.
- Available in a wide selection of tablet strengths.
- RESISTANT to organic spoilage.

Ef-Chlor[®]-SD Tablets

Disinfection Tablets

For

SPRAYING/FOGGING/MOPPING/WASHING



ef-chlor[®]-SD Tablets

S.No.	Product	Formulation	Packaging	Carton Size (CM)		
			Per carton	L	W	H
1	ef-chlor SD Tablets	Sodium dichloroisocyanurate (NaDCC) 1.67 gm Available chlorine 1000 mg	40 Jars	35	27	25

FOR USE IN :

- Hospitals, clinics, dental practices, blood transfusion centres, ambulance services and other medical care settings.
- Prison and police services.
- Commercial and industrial settings, sports and fitness clubs.
- Schools, hotels, canteens, restaurants & pubs.
- To prepare detergent water for mopping.



Benefits

- Kills disease causing Bacteria, Viruses, Microorganisms.
- No any site effect.
- Easy to use.
- Safe for health.
- FDA, GMP, GLP & Intertek-UK Approved manufacturing facility.
- Available in more than 65 countries worldwide.



Flo-Chlor™

PURIFIER OF WATER
10 Litres / 2.5 Gallons

Flocculation & Chlorination
Powder

Each packet treats
10 L / 2.5 Gallons of water
by first flocculating the dirt
and then disinfecting with chlorine



PURIFIER OF WATER

FDA GMP GLP ISO



Before

After using



Flo-Chlor





PURIFIER OF WATER

10 Litres / 2.5 Gallons


Flocculation & Chlorination
Powder

Each packet treats
10 liters / 2.5 gallons of water
by first flocculating the dirt
and then disinfecting with chlorine



PURIFIER OF WATER



S.No.	Product	Formulation	Packaging	Carton Size (CM)		
			Per carton	L	W	H
1		Calcium Hypochlorite equivalent to 2.178 ppm available chlorine in 10 liters or 2.5 gallons of water	Inner Carton 240 Sachets	35.8	18.9	12.5
			Master Carton (Inner Carton x12) 2880 Sachets	60	36.5	53

Usage

Flo-Chlor purifier of water powder is a substance that makes muddy water clean and safe to drink. It is a unique composition which causes rapid disinfection, coagulation, flocculation, buffering, ion exchange absorption, agglomeration and sedimentation. It is used to purify turbid water in cases of emergency. The coagulant part of the powder will form flocs and separate the contaminants in water forming clean water in the container. These contaminants include dirt, pesticides and possibly some heavy metals.

The disinfection part will release Chlorine in water that will kill the harmful micro-organisms.

Application

Drinking Water Purification
Travel and Camping

Emergency and Disaster Relief
Peace Keeping/Defence Forces

Advantages

- EFFECTIVE against virtually and all known bacteria, viruses and spores.
- SAFE to handle and store.
- ECONOMIC AND ACCURATE - no under or over dosing.
- ENVIRONMENT FRIENDLY disinfectant.
- STABLE with 2 years shelf life.




Flo-Chlor PLUS




PURIFIER OF WATER

Method of use :


The use of **Flo-Chlor PLUS** Tablets requires a container, a stick for stirring and a cloth through which to strain/alter the treated water.

 > Drop one Flo-Chlor tablet and mix in 10 Litres or 2.5 Gallons of muddy water. **01**




 > Stir the solution with a stick thoroughly in circular motion - clockwise and anticlockwise for 5 minutes. **02**



 > Allow the solution to rest for 30 minutes. It will now flocculate & sediment the mud particles and disinfect the water. **03**



 > Filter the treated water through a cloth into another container. This clear filtered water is now clean and fit for drinking. **04**



PURIFIER OF WATER

Usage

Flo-Chlor PLUS purifier of water tablets make muddy water clean and safe to drink. It is a unique composition which causes rapid disinfection, coagulation, flocculation, buffering, ion exchange absorption, agglomeration and sedimentation. It is used to purify turbid water in cases of emergency. The coagulant part of the tablets will form flocs and separate the contaminants in water forming clear water in the container. These contaminants include dirt and possibly some heavy metals.

The disinfection part will release Chlorine in water that will kill the harmful micro-organisms.

Applications

Muddy Water Purification
Travel and Camping

Emergency and Disaster Relief
Peace Keeping/Defence Forces

Advantages

- › EFFECTIVE against virtually all known bacteria, viruses and spores.
- › ECONOMIC AND ACCURATE - no under or over dosing.
- › STABLE with 2 years shelf life.
- › SAFE to handle and store.
- › ENVIRONMENT FRIENDLY disinfectant.

COMPARISON BETWEEN Flo-Chlor 4gm SACHET and Flo-Chlor Plus TABLET PURIFIER of MUDDY WATER

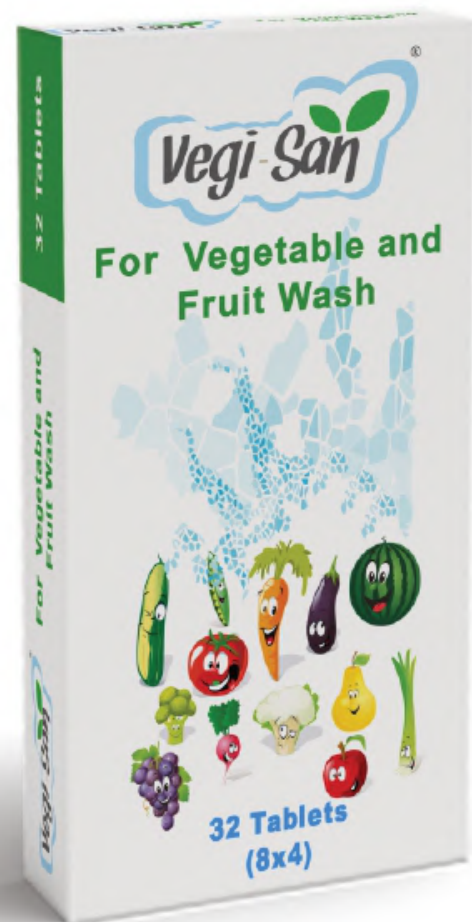


S.NO.	PARAMETERS	Flo-Chlor 4gm SACHET PURIFIER of MUDDY WATER	Flo-Chlor Plus TABLET PURIFIER of MUDDY WATER
1.	Active ingredient	Calcium hypochlorite	Sodium dichloroisocyanurate (NaDCC)
2.	Available chlorine	34%	56- 60%
3.	Stability in water	2 hours	48 hours
4.	Reaction with water	Decomposes completely in water to release chlorine	Releases about 60% of chlorine (in form of Freely Available Chlorine (FAC))
5.	Effect on environment	Biodegradable	Readily biodegradable.
6.	Taste of water	Lime taste	No significant change after 30 minutes
7.	Odour	Chlorine	No significant odour after 30 minutes

Your safety in your hands[®]




Vegetable and Fruit Wash Tablets



Your safety in your hands



Vegetable and Fruit Wash Tablets

S.No.	Product	Formulation	Packaging	Carton Size (CM)		
			Per carton	L	W	H
1		Active Ingredient Sodium Dichloroisocyanurate 500 mg	200 Packs	43.5	29.0	15.5

Uses

- Prepare disinfectant liquid to wash fruits & vegetables.

Benefits

- Kills disease causing Bacteria, Viruses, Microorganisms.
- Easy to use.
- Available in more than 65 countries worldwide.
- FDA, GMP, GLP, Intertek UK Approved MFG Facility.



Refreshing
Orange Flavour

Oral Rehydration Salts I P

ORS

WHO recommended formula



RESTORES BODY FLUIDS &
ELECTROLYTES LOST DUE TO DEHYDRATION



Refreshing
Orange Flavour

Oral Rehydration Salts I P

ORS

WHO recommended formula

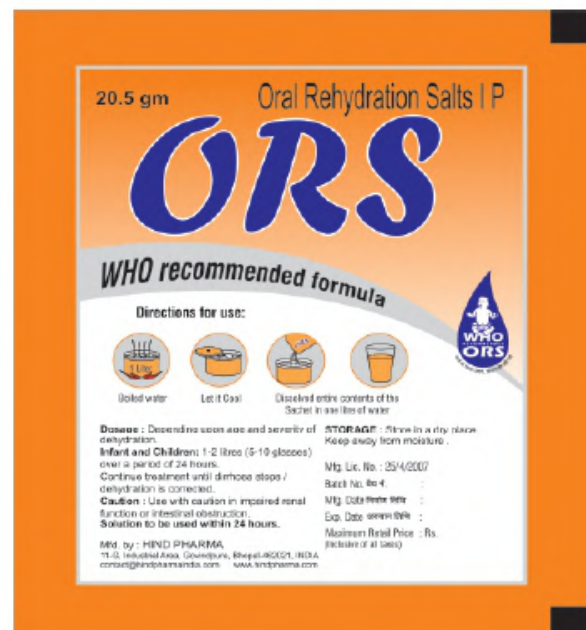


S.No.	Product	Formulation	Packaging Carton Size (CM)			
			Per carton	L	W	H
1	ORS	20.5 gm WHO ORS	200 Sachets	43.5	29.0	15.5
2	ORS	4.1 gm	600 Sachets	43.5	29.0	15.5

Composition :

Each Sachet (20.5gm) contains :
 Sodium Chloride I P 2.6 gm
 Dextrose Anhydrous I P ..13.5 gm
 Potassium Chloride I P 1.5 gm
 Sodium Citrate I P 2.9 gm
 Excipients q.s.

Concentration in mmol / litre	
Sodium	75.0
Potassium	20.0
Chloride	65.0
Citrate	10.0
Dextrose	75.0



Sterinol

Hand Sanitizer

"Protects your hands with each application without the use of water"

Antiseptic product to avoid transmission of pathogens

Waterless disinfection

Kills 99.9% of bacteria on hands within 30 seconds after application and kills 99.99% of germs in a minute.

Hypoallergenic- Low potential for skin irritation

Ideal for use in hospitals, offices, and schools

Helpful in prevention of COVID19

What we offer

- Direct and indirect exports
- Contract manufacturing
- Private label manufacturing
- Institutional supply
- Emergency relief supplies



Sterinol

Hand Sanitizer

S.No.	Product	Formulation	Packaging	Carton Size (CM)		
			Per carton	L	W	H
1	Sterinol Hand Sanitizer 90 ml	70% Ethyl Alcohol based liquid/gel	110 Bottles	35	27	25
2	Sterinol Hand Sanitizer 150 ml	70% Ethyl Alcohol based liquid/gel	50 Bottles	42	29	15
3	Sterinol Hand Sanitizer 500 ml	70% Ethyl Alcohol based liquid/gel	20 Bottles	35	27	25
4	Sterinol Hand Sanitizer 5 Litres	70% Ethyl Alcohol based liquid/gel	4 Bottles	40	30	27



How to use Sterinol hand sanitizer



1 Apply the product on palms



2 Rub over palms, back of hands, and fingernails



3 Apply on all surfaces until dry

Helpful in prevention of COVID19



Quality that you can trust

Mosrel

MOSQUITO REPELLENT CREAM



DRUG FACTS

Active Ingredient: N,N-diethylbenzamide
12% w/w

Inactive ingredients: Liquid paraffin oil,
White soft paraffin, Cetostearyl alcohol,
Cetomacrogol & essence.

Uses: Protects against Mosquito bite
diseases.

Directions: For best results, apply the
cream uniformly over the exposed skin.

Warning: FOR EXTERNAL USE ONLY.
Do not apply to eyes, lips & mouth.
Do not apply over cuts and wounds,
or irritated skin.
Do not use on infants
younger than 2 months.
Use just enough repellent to cover
exposed skin and avoid over application.
Do not use under clothing.

Other information:
Store at controlled room temperature
(20-28 degree Celsius).



Mosrel




MOSQUITO REPELLENT CREAM



DRUG FACTS

Active Ingredient: N,N-diethylbenzamide
12% w/w

Inactive ingredients: Liquid paraffin oil,
White soft paraffin, Cetostearyl alcohol,
Cetomacrogol & essence.

Wt.	Product	Formulation	Packaging Carton Size (CM)			
			Per carton	L	W	H
25 gm		N, N-diethylbenzamide 12% w/w	384 Tubes	66.0	28.5	35.5
50 gm		N, N-diethylbenzamide 12% w/w	240 Tubes	66.0	28.5	35.5
100 gm		N, N-diethylbenzamide 12% w/w	144 Tubes	66.0	28.5	35.5




Mosrel

MOSQUITO REPELLENT SPRAY



Solution to Prevent
Dengue, Chikungunya
& Malaria

Wt.	Product	Formulation	Packaging Carton Size (CM)			
			Per carton	L	W	H
100 ml		N, N-diethylbenzamide 12% w/w	100 Botels	460	460	175



Mouth Wash

Reduces Plaque formation.

Protects mouth and throat from inflammatory conditions like stomatitis, gingivitis, tonsillitis, pharyngitis etc.

Relieves pain and discomfort of a variety of ulcerative conditions.

Maintains oral hygiene.



Ziclor Mouthwash & Gargle
Active Ingredient

(Chlorhexidine BP 0.2% w/v)



Zidamine Mouthwash & Gargle
Active Ingredient

Benzydamine Hydrochloride
BP 0.15% w/v



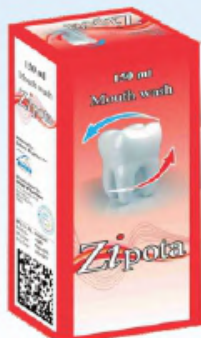
Zihex Mouthwash & Gargle
Active Ingredient

Benzydamine Hydrochloride
BP 0.15% w/v
Chlorhexidine BP 0.2 % w/v



Zinidazole Mouthwash
Active Ingredient

Chlorhexidine BP 0.2 % w/v
Benzydamine Hydrochloride
BP 0.15% w/v
Metronidazole BP 0.1% w/v



Zipota Mouthwash
Active Ingredient

Potassium nitrate BP 1%w/v



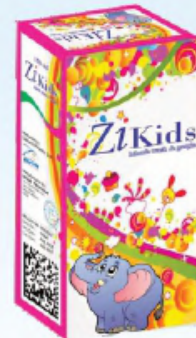
Zisterine Mouthwash & Gargle
Active Ingredient

Thymol USP 0.063% w/v
Eucalyptol USP 0.091% w/v
Menthol USP 0.042% w/v
Methyl Salicylate USP 0.055% w/v
Benzoic acid USP 0.15 % w/v



Zicool Mouthwash & Gargle
Active Ingredient

Cetylpyridinium Chloride BP 75 mg w/v
Lidocaine Hydrochloride BP 75 mg w/v



Zikids Mouthwash
Active Ingredient

Sodium Fluoride
BP 0.05 % w/v
(0.02% w/v Fluoride Ion)



KONISAN

SURFACE SANITIZER & DISINFECTANT
For Mopping & Spray

Aldehyde free,
Biodegradable,
Non corrosive,
Non staining and
Deodorant



Active ingredient : 5 Litre Jerry Can

Benzalkonium chloride solution
Eq. to Benzalkonium Chloride IP 4 %

Active ingredient : 500 ml Spray

Benzalkonium chloride solution
Eq. to Benzalkonium Chloride IP 0.5 %

Inactive ingredients :

Water, Propylene glycol, FCF Sunset yellow

Applications :

- Broad Spectrum Disinfectant.
- Active against microorganisms, Algae, Fungus and Viruses, Blood Borne Pathogens.
- Useful in Hospital wards, Home and Public places for general disinfection.
- May be used on non porous surfaces such as chairs, floors and door handles.



ISO

FDA

GMP

GLP

GuardH®

Clean | Sparkle | Hygienic

www.guardh.com

S.No.	Product	Formulation	Packaging Carton Size (CM)			
			Per carton	L	W	H
1	+ Bleach ⁺ + Tablets	Chlorine Compounds Stabilizers & fillers inert	72 Jars	38.5	27	47



FAST, EASY AND ECONOMICAL
REMOVES BAD ODOR
TOUGH STAIN REMOVAL

MULTIPURPOSE CLEANING TABLETS-
FOR LAUNDRY MACHINES
KITCHEN / TOILET SURFACES
(TILES, SINK), MOPPING

GuardH[®]

Clean | Sparkle | Hygienic



S.No.	Product	Formulation	Packaging Carton Size (CM)			
			Per carton	L	W	H
1	BLEACH CRYSTALS	Chlorine Compounds Stabilizers & inert fillers	12 Jars	35	27	25



**FAST, EASY AND ECONOMICAL
MULTIPURPOSE CLEANING-FOR
LAUNDRY, SURFACES
(TILES, SINK), MOPPING,
TOILET TOUGH STAIN AND
DIRT REMOVAL
REMOVE BAD ODOR**



**FOR STANDARD &
HE MACHINES**

RUBBING ALCOHOL

First Aid Antiseptic
For Rubbing & Massaging

S.No.	Product	Formulation	Packaging	Carton Size (CM)		
			Per carton	L	W	H
1	Rubbing Alcohol 437 ml	70% Isopropyl Alcohol based liquid/gel	20 Bottles	35	27	25
2	Rubbing Alcohol 355 ml	70% Isopropyl Alcohol based liquid/gel	24 Bottles	28	28	21



FIRST AID ANTISEPTIC
For Rubbing & Massaging

70% Isopropyl Alcohol

A decorative graphic on the left side of the page consists of several overlapping squares in light blue, light green, and white, arranged in a pattern that suggests a molecular or crystalline structure.

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