

Ef-Chlor[®]

Sterilising Tablets

HYGEIN FOR HOME AND BABY

HIGH EFFICACY

Solution lasts
24 hours

PORTABLE PACKING

Travel Friendly

MULTI-PURPOSE

Disinfects surfaces
& equipment

SHELF LIFE 3 YEARS

SUSTAINABLE

Save energy
Environment friendly

Effective against virtually all known bacteria, viruses and spores. Broad spectrum sanitizer. (Active salt test reference of WHO)

Travel friendly packaging safe to handle and store.

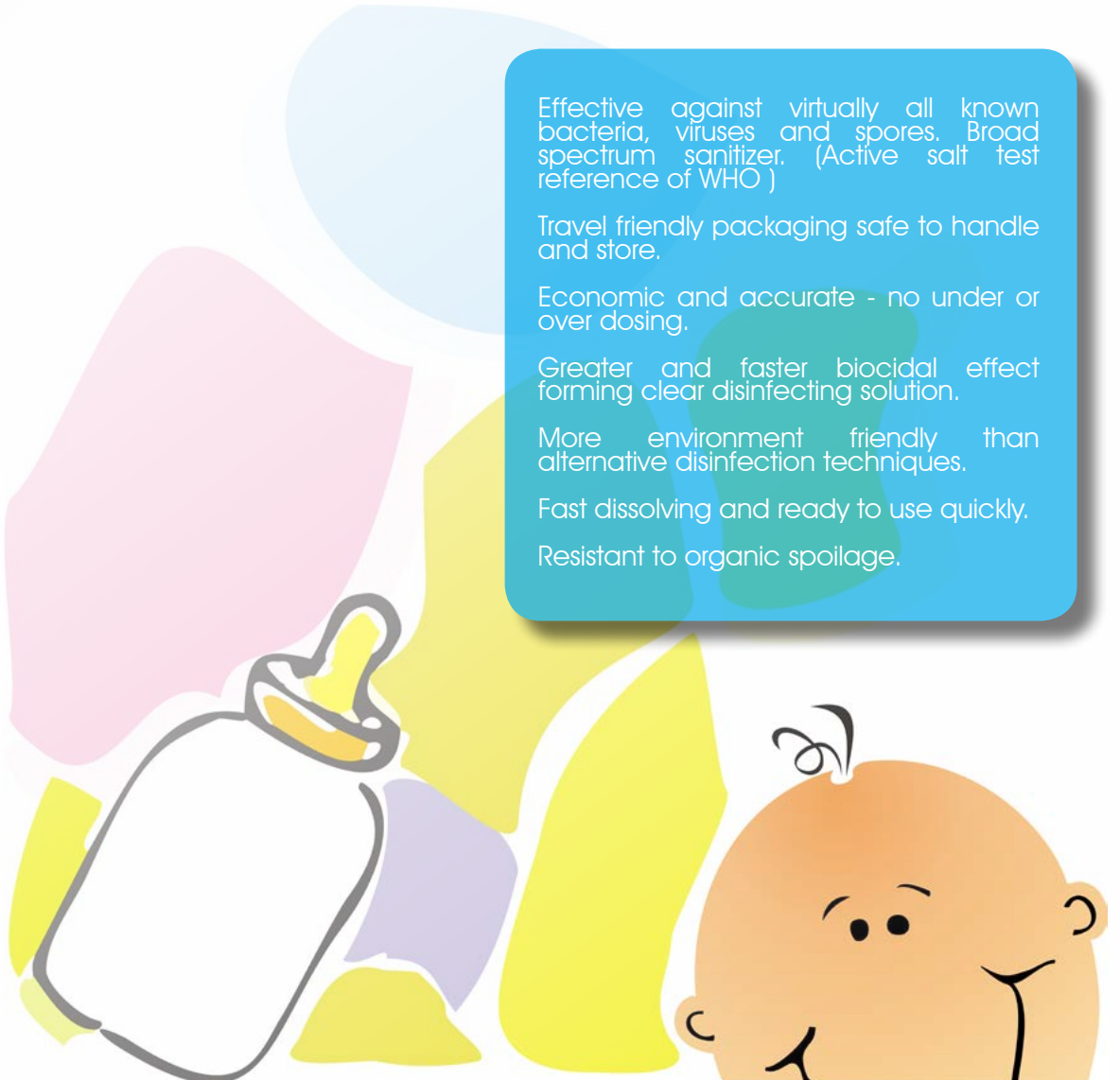
Economic and accurate - no under or over dosing.

Greater and faster biocidal effect forming clear disinfecting solution.

More environment friendly than alternative disinfection techniques.

Fast dissolving and ready to use quickly.

Resistant to organic spoilage.



Ef-Chlor effervescent sterilising tablets for cold sterilisation is a modern, safe and effective method for safely sterilising all the baby feeding items and maintain the hygiene of your home. The excipients are food grade and do not leave harmful residual in the water and hence are environment friendly.

Ef-Chlor[®]

COLD STERILIZATION for Baby Bottles

EASY TO USE

1

Prepare the solution

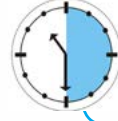
Add 1 tablet to 2.3 liters (4 pints) of normal water. Stir the solution and ensure tablets are completely dissolved before submerging equipment in the solution.



2

Immerse all items

Immerse all items completely ensuring no trapped air bubbles remain in the bottles, teats or utensils. Keep items submerged for at least 30 minutes.



3

Ready to use

Wash your hands before removing the bottles, teats or utensils from the solution. Give each item a shake as you take it out, or rinse off the fluid with cool, boiled water, if you prefer. Make sure that there is no residual solution before pouring feeding item in the bottle.

*For details on product usage and precautions please refer product packaging.

OTHER APPLICATIONS

OFFICE/HOME/MEDICAL/HEALTH/DENTAL/VETERINARY
Disinfecting soaking dish cloth, pet dishes, kitchen/ bathroom surfaces: Dissolve 2 Tablets in 5 liters of water and use the solution to disinfect the surfaces and equipment.

Wash down surfaces as required and leave the surfaces to air dry or alternatively dry with paper towels.

FOOD MANUFACTURING/ SERVICE INDUSTRIES
Surface and equipment (vending machine/ coffee maker machine, etc.) sterilization: Dissolve 2 Tablets in 10 liters of water and use the solution to disinfect the surfaces and equipment.

DISINFECTION OF

Breast Pump parts

Baby Bottles

Soothers

Teething rings

Small plastic toys

Plastic cutlery

Teats

Plastic Feeding Spoons

Weaning Bowls

Toys

Breastfeeding Accessories

Milk Storage Containers

Non metallic surfaces



Hind Pharma

Global Name Trusted for Quality



Hind Pharma has been in the field of sterilization and water purification for over 30 years. Hind Pharma is a research based manufacturing organization which was established in the year 1977. Since then we have been serving the people in more than 30 countries by ensuring health and safety through our products.

We have been working in the field of manufacturing of drinking water purification tablets, disinfectants, topical medicines, ointments & creams, healthcare and hygiene products, powder & generic medicines.

QUERIES?

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