

Ef-Chlor Water Purification Tablets

PRODUCTS

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



Applications of Water Purification (NaDCC)

Advantages of Water Purification (NaDCC) tablets

- ✓ Drinking Water Purification
 - ✓ Hospital Disinfection
 - ✓ Baby Bottle Sterilizing
 - ✓ Janitorial Cleaning
 - ✓ Food and Catering
 - ✓ Fruit and vegetable disinfection
 - ✓ Poultry
- For fast treatment of water for**
- Emergency and Disaster
 - Travel and Camping
 - Household
 - Peace Keeping/Defence Forces
 - Marine Application
 - Disinfection of Water System
 - Municipal Water supplies

- 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 Hecla encouraging fast biocidal activity forming clear disinfecting solution.
- MORE ENVIRONMENTALLY FRIENDLY than alternative disinfectants.
- FAST DISSOLVING and ready to use quickly.
- STABLE tablets with 3 years shelf life.
- Available in a wide selection of tablet strengths.
- RESISTANT to organic spoilage.

Range of *ef-Chlor*

Name of Product	Available Chlorine	Volume of Water to be treated	Packing
<i>ef-Chlor</i> 3.5 mg	2 mg	1 litre	10 x 10 / 10 x 5 Strips
<i>ef-Chlor</i> 8.5 mg	5 mg	1-2 litres	10 x 10 Strips
<i>ef-Chlor</i> 17 mg	10 mg	3-4 litres/1 Gallon	10 x 10 Strips
<i>ef-Chlor</i> 33 mg	20 mg	5 litres	10 x 10 Strips
<i>ef-Chlor</i> 67 mg	40 mg	10 litres	10 x 10 Strips
<i>ef-Chlor</i> 75 mg	45 mg	10-12 litres	10 x 10 Strips
<i>ef-Chlor</i> 167 mg	100 mg	20-25 litres	10 x 10 Strips
<i>ef-Chlor</i> 400 mg	240 mg	50-80 litres	8 x 8 Strips
<i>ef-Chlor</i> 500 mg	300 mg	150 litres	8 x 8 Strips
<i>ef-Chlor</i> 1.67 gm	1000 mg	500 litres	4 x 8 Strips
<i>ef-Chlor</i> 2.50 gm	1500 mg	750 litres	200 Tablets Jar
<i>ef-Chlor</i> 3.5 gm	2100 mg	1000 litres	142 Tablets Jar
<i>ef-Chlor</i> 4 gm	2400 mg	1000-1200 litres	20 Tablets Jar
<i>ef-Chlor</i> 8.68 gm	5,000 mg	2500 litres	50 Tablets Jar
<i>ef-Chlor</i> 15 gm	9,000 mg	4000-5000 litres	50 Tablets Jar
<i>ef-Chlor</i> 200 gm	1,20,000 mg	50000 litres	5 Tablets Jar
<i>ef-Chlor</i> Granules	60 %	50000 litres	1 kg Jar