

# Water Conditioner PLUS

CNP16 • CNP32 • CNP128



## Features

EasyPro's family of water treatment products is designed to work together to achieve the natural ecological balance your pond needs to maintain clean, clear water.

EasyPro's Water Conditioner PLUS protects fish by neutralizing chlorine, destroying chloramines and removing ammonia to make tap water safe for pond use. It also buffers pH and detoxifies heavy metals found in both city and well water. As one of the most complete water conditions available, EasyPro Water Conditioner PLUS provides trusted results and is ideal for use in water gardens and koi ponds.

- Removes chlorine, ammonia, and destroys chloramine
- Adds essential electrolytes
- Replaces skin slime coat
- Reduces stress
- Buffers pH
- Detoxifies nitrite and heavy metals
- Maintains a healthy, balanced ecosystem and reduces pond maintenance



1 fl. oz. per  
60 gallons



## Directions for Use

### Application:

- 1 fl. oz. per 60 gallons of water
- The above rate is based on removing 1 ppm ammonia.

For removing chlorine or chloramine only, use the following rates:

### To remove chlorine only:

- 1 fl. oz. per 120 gallons of water. Repeat as needed.

### To remove chloramine only:

- 1 fl. oz. per 192 gallons of water. Repeat as needed.

This formulation is not a medication, chemotherapeutic agent or economic poison. This formulation is compatible with most other water conditioners and antibiotics.

Do not use with unchelated copper medications or strong oxidizing agents.

Do not use with permanganate-based or chlorite-based treatments.

Store in temperatures between 60-100°F.

**KEEP OUT OF REACH OF CHILDREN**

**Safe for fish & aquatic life**

## Sizes

Part #	Description	Size	Treats Up To*
CNP16	Water Conditioner Plus	16 fl. oz.	960 gallons
CNP32	Water Conditioner Plus	32 fl. oz.	1,920 gallons
CNP128	Water Conditioner Plus	128 fl. oz.	7,680 gallons

\*Ammonia removal

## When to Use

- Great for new pond start up, water changes or when "topping off" water levels
- Spring, summer and fall, as needed
- Ideal for water gardens and koi ponds