

# NET BORAX

## Mild alkalizing agent

eco·flo

### FEATURES & BENEFITS

- ▶ Helps easily stabilize water alkalinity at recommended pH levels
- ▶ Forms a thin protective layer on metal
- ▶ Non-foaming
- ▶ Cost-effective
- ▶ Environmentally friendly

**NET BORAX** is designed to control P-alkalinity and stabilize the pH of closed-loop water systems at recommended levels.

#### Dosage:

Refer to the P-alkalinity titration kit.

After a laboratory test, dilute **NET BORAX** in water or inject it directly into the circuit, then allow it to circulate through the system.



## NET BORAX

Mild alkalizing agent

Appearance	Clear, colorless liquid
Odour	Odorless
Specific gravity @ 20°C	1.20-1.21
Viscosity	Not available
pH	12.0 - 12.7
Flash point (TCC)	None
Water solubility	Complete
Auto ignition temperature	Not available
Boiling point	Not available
Freezing point	-7°C
Foaming tendency	Non-foaming
Concentration monitoring techniques	pH / P-Alkalinity
Rinsing	Excellent

### INCOMPATIBILITY

Acids

### WAREHOUSING PRECAUTIONS

Keep containers tightly closed in a dry, cool and well-ventilated place.

### AVAILABLE SIZES

		
24Kg	250Kg	

### FIRST AID MEASURES

#### Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor, physician.

#### Skin contact

Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse.

#### Inhalation

Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician.

#### Ingestion

Do not induce vomiting. Drink 1 or 2 glasses of water. Call a physician or Poison Control Centre immediately. Never give anything by mouth to an unconscious person.

### PERSONAL PROTECTION



WHMIS

Refer to the product Safety Data Sheet (SDS) for all properties.