

## **Aquaguard**°



# Aquaguard®

----- WITH -----

COPPER S ZINCTM\*#



# Aquaguard®

----- WITH -----

## **Toughness** of Stainless Steel



Superior Grade 304 SS



**Anti-corrosive** 



Tough & Durable



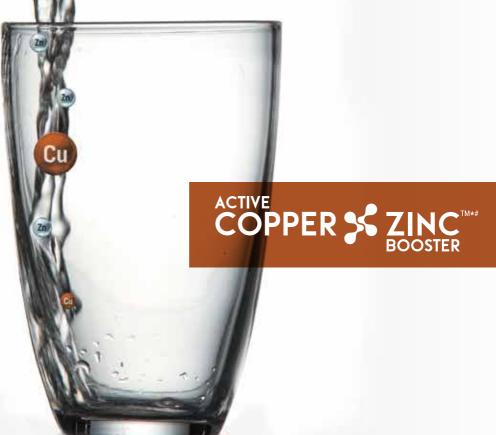


## ZINC BOOSTER WITH GOODNESS OF ACTIVE COPPER

The world today has become more cautious about health. People are now inclined towards consuming micro-nutrients to stay healthy. Zinc is one such micro-nutrient and with the dedicated efforts of our experienced scientists, you can now get the goodness of Zinc in your water.

Aquaguard, the leader in water purification has once again showcased its superiority by giving you an Upgrade with an advanced Zinc Booster<sup>TM-#</sup>.

So, enjoy pure and healthy drinking water that has the Double Goodness of Copper and Zinc.



## **NEW-AGE TECHNOLOGY FOR**

### **NEW-AGE PURIFICATION**

#### **Superior RO Purification**

Removes contaminants like lead & mercury and eliminates disease-causing viruses and bacteria.





#### UV e-boiling™

Ensures that each drop of water is as pure and healthy as water boiled for 20+ minutes.

#### Taste Adjuster Technology<sup>^</sup>

The advanced Taste Adjuster technology ensures sweet tasting water irrespective of its source. Only Taste Adjuster enables the water purifier to work in various technology combination basis the input water quality.





#### Mineral Guard™+

Helps retain essential minerals like Magnesium & Calcium to give you healthy drinking water.

#### **Zero Pressure Pump**

Works at zero pressure and also creates suction of up to 3 feet, eliminating the need of buying an additional booster pump.



#### **BLAZE RO+UV+TA+HOT+SS**



#### Features

- Hot water at the push of a button
- Patented Active Copper with Zinc Booster<sup>TMed</sup> Technology
- Stainless Steel Tank with Lifetime Warranty
- Patented Mineral Guard<sup>™</sup> Technology
- Taste Adiuster<sup>^</sup>
- Works even at zero water pressure

Dimensions (WxDxH) in mm: 330 x 350 x 490



For Multiple Sources of Water TDS up to 2,000 ppm

#### **EDEN RO+UV+TA+SS**



#### **Features**

- Patented Active Copper with Zinc Booster™ Technology
- Stainless Steel Tank with Lifetime Warranty
- Patented Mineral Guard<sup>™</sup> Technology
- In-built Tray
- Taste Adjuster\*
- DIY (Assembled with DIY cartridges that can be replaced by yourself)

Dimensions (WxDxH) in mm: 350 x 275 x 530



For Multiple Sources of Water TDS up to 2,000 ppm

#### SUPERB RO+UV+TA+SS



#### **Features**

- Patented Active Copper with Zinc Booster™ Technology
- Stainless Steel Tank with Lifetime Warranty
- Patented Mineral Guard<sup>™</sup> Technology
- Taste Adjuster<sup>^</sup>
- Works even at zero water pressure

Dimensions (WxDxH) in mm: 325 x 260 x 475



For Multiple Sources of Water TDS up to 2,000 ppm

#### SUPERB RO+SS



#### **Features**

- Patented Active Copper with Zinc Booster™ Technology
- Stainless Steel Tank with Lifetime Warranty
- Patented Mineral Guard<sup>™</sup> Technology
- Works even at zero water pressure

Dimensions (WxDxH) in mm: 325 x 260 x 475



For Multiple Sources of Water TDS up to 2,000 ppm

#### **SUPERB UV+UF+SS**



#### **Features**

- Patented Active Copper with Zinc Booster™ Technology
- Stainless Steel Tank with Lifetime Warranty
- Patented Mineral Guard<sup>™</sup> Technology
- Ultra-Filtration delivers crystal clear water
- UV e-boiling™

Dimensions (WxDxH) in mm: 325 x 260 x 475



For Municipal Water TDS up to 200 ppm

## SUPERB UNDER THE COUNTER RO+UV+TG



#### **Features**

- Patented Active Copper with Zinc Booster™ Technology
- Patented Mineral Guard<sup>™</sup> Technology
- RO Purification
- UV e-boiling™
- Patented Tasteguard Technology™

#### Dimensions (WxDxH) in mm: 435 x 115 x 410



For Multiple Sources of Water TDS up to 2,000 ppm



Tasteguard Technology automatically senses & chooses the optimum purification process.

## AQUAGUARD UNDER THE COUNTER RO+UV+TA



#### **Features**

- Patented Active Copper with Zinc Booster™ Technology
- Patented Mineral Guard<sup>™</sup> Technology
- UV e-boiling™
- High storage capacity of 8 litres
- Taste Adjuster<sup>^</sup>

Dimensions (WxDxH) in mm: 316 x 251 x 462



For Multiple Sources of Water TDS up to 2,000 ppm

## AQUAGUARD UNDER THE COUNTER UV



#### **Features**

- Patented Active Copper with Zinc Booster™ Technology
- Patented Mineral Guard<sup>™</sup> Technology
- UV e-boiling™
- High storage capacity of 8 litres

Dimensions (WxDxH) in mm: 316 x 251 x 462



For Municipal Water TDS up to 200 ppm

#### ENHANCE NXT RO+UV+TA



#### Features

- Patented Active Copper with Zinc Booster™ Technology
- Works even at zero water pressure
- Patented Mineral Guard<sup>™</sup> Technology
- UV e-boiling™
- Taste Adjuster<sup>^</sup>

Dimensions (WxDxH) in mm: 316 x 251 x 462



For Multiple Sources of Water TDS up to 2,000 ppm

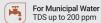
#### **ENHANCE NXT UV+UF**



#### **Features**

- Patented Active Copper with Zinc Booster The Technology
- Patented Mineral Guard<sup>™</sup> Technology
- UV e-boiling™
- Ultra-Filtration delivers crystal clear water

Dimensions (WxDxH) in mm: 316 x 251 x 462



#### **ENHANCE NXT UV+HOT**



#### **Features**

- Hot, warm & ambient water at the push of a button
- Patented Active Copper with Zinc Booster™ Technology
- Patented Mineral Guard<sup>™</sup> Technology
- UV e-boiling™

Dimensions (WxDxH) in mm: 313 x 167 x 423



For Municipal Water TDS up to 200 ppm

#### **ENHANCE NXT UV+**



#### **Features**

- Patented Active Copper with Zinc Booster™ Technology
- Patented Mineral Guard<sup>™</sup> Technology
- UV e-boiling™

Dimensions (WxDxH) in mm: 313 x 167 x 423



For Municipal Water TDS up to 200 ppm

#### **REGAL ALKALINE RO+UV+TA**



#### **Features**

- Alkaline Boost technology instantly enhances the pH level of the water
- RO Membrane
- UV-C Purification
- Taste Adjuster<sup>^</sup>
- Smart LED Indication

Dimensions (WxDxH) in mm: 320 x 275 x 476



For Multiple Sources of Water TDS up to 2,000 ppm

#### REGAL RO+UV+TA+MC



#### **Features**

- Mineral Charge Technology
- RO Purification
- UV-C Purification
- Taste Adjuster<sup>^</sup>
- Smart LED Indication

**Dimensions (WxDxH) in mm:** 320 x 275 x 476



For Multiple Sources of Water TDS up to 2,000 ppm

#### **REGAL RO+MC**



#### **Features**

- Mineral Charge Technology
- RO Purification
- Smart LED Indication
- Supreme Aesthetics

Dimensions (WxDxH) in mm: 320 x 275 x 476



For Multiple Sources of Water TDS up to 2,000 ppm

#### **REGAL UV+UF**



#### **Features**

- Mineral Charge Technology
- UV-C Purification
- Ultra-Filtration delivers crystal clear water
- Smart LED Indication

**Dimensions (WxDxH) in mm:** 320 x 275 x 476



For Municipal Water TDS up to 200 ppm

#### PREMIER RO+UV+TA+AC



#### **Features**

- Patented Active Copper with Zinc Booster™ Technology
- RO Purification
- UV e-boiling™
- Taste Adjuster<sup>^</sup>

Dimensions (WxDxH) in mm: 320 x 275 x 476



For Multiple Sources of Water TDS up to 2,000 ppm

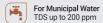
#### PREMIER UV+UF+AC



#### **Features**

- Patented Active Copper with Zinc Booster Technology
- Ultra-Filtration delivers crystal clear water
- UV e-boiling™
- Smart LED Indication

Dimensions (WxDxH) in mm: 320 x 275 x 476



#### CHAMP RO+UV



#### **Features**

- RO Purification
- UV e-boiling™
- Smart LED Indication
- High storage capacity of 7 litres

Dimensions (WxDxH) in mm: 318 x 250 x 490



For Multiple Sources of Water TDS up to 2,000 ppm

#### **CHAMP RO**



#### **Features**

- RO Purification
- Smart LED Indication
- High storage capacity of 7 litres

Dimensions (WxDxH) in mm: 318 x 250 x 490



For Multiple Sources of Water TDS up to 2,000 ppm

#### CHAMP UV



#### **Features**

- UV e-boiling™
- Smart LED Indication
- High storage capacity of 7 litres
- Energy saving mode

Dimensions (WxDxH) in mm: 318 x 250 x 490



For Municipal Water TDS up to 200 ppm

# Aquaguard®

– WITH ––––



## Only **Aquaguard**° gives you



Trust of over 15 million mothers\*\*



Owned by over 1.62 lakh plus doctors



Tested & Certified by over 130 plus leading National and International laboratories



Service within 5 kms. range of wherever you are



Over 21 different technologies to address 21 different water conditions across the country

\*Copper and Zinc Infusion in adherence to IS 10500:2012 Drinking water specification (Acceptable Limit).

\*Double Goodness implies the Goodness of Copper and Zinc as compared to earlier products of Aquaguard with only Copper.

\*Patent No. 281750. 'Taste Adjuster refers to Manual TDS controller (MTDS).

"As per Superbrands and Reader's Digest. "MRP mentioned in the leaflet is subject to change without notice. Colour/Graphics of the product shown on the carton may vary from the actual.

For best use of the product, please refer to the User Guide.



For more details please refer to T&C mentioned on the Company's website.

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