



# ETONRIDGE®



Single estate naturally sourced spring water  
drawn from the heart of Great Britain's finest Springs.

Available in Still & Sparkling

# DISCOVER THE GEOLOGY

ETONRIDGE®

## 1. RAIN FALLS

The first stage in the Etonridge process is when the rain falls and hits the Welsh soil, starting on its 100 year journey through the earth and rock to its final destination in your glass.

## 2. LAYER OF SOIL

Soil and small stones are the second stage on our waters journey. This is the first stage of the filtering process.

## 3. BOULDER LAYER

The second filtering stage is when our water meets the deeper layer of large boulders, leftover from the time of the planets ice age, when glaciers covered the Welsh land.

## 4. LAYER OF CLAY

After the boulders comes a thin layer of clay which filters out most of the waters fine impurities.

## 5. SOLID MUD ROCK

The final filtering stage is when our water travels through a deep, deep layer of solid mud rock. It is this layer that gives Etonridge its unique qualities of taste and purity.

## 8. WATER OUTLET

It is from here that all Etonridge water comes from. This is situated close to our bottling plant, ensuring ultimate freshness, and minimum environmental impact.

## 7. BORE HOLE

Our bore hole is a precision piece of engineering that propels our water, under pressure, straight up to our purpose built outlet house.

## 6. WATER PUMP

Finally when our water is ready it reaches our bore hole, 80 meters below the surface. At this point it is captured by a powerful pump.



| Item Code | Item Name                        | Pk/Size     | UPC          | SCC            | Case (L x W x H)                                   | Case Weight<br>Net & Gross |                       | Tie/High                        |
|-----------|----------------------------------|-------------|--------------|----------------|----------------------------------------------------|----------------------------|-----------------------|---------------------------------|
| 50801     | Etonridge Sparkling Spring Water | 24 x 330 ml | 800463508019 | 10800463508016 | 39.20 x 24.21 x 19.20 cm<br>13.25 x 9.53 x 7.56"   | 13.248 kg<br>29.21 lb      | 13.478 kg<br>29.71 lb | 10 x 7 = 70<br>cases per pallet |
| 50802     | Etonridge Still Spring Water     | 24 x 330 ml | 800463508026 | 10800463508023 | 39.20 x 24.21 x 19.20 cm<br>13.25 x 9.53 x 7.56 in | 13.248 kg<br>29.21 lb      | 13.478 kg<br>29.71 lb | 10 x 7 = 70<br>cases per pallet |
| 50803     | Etonridge Sparkling Spring Water | 12 x 750 ml | 800463508033 | 10800463508030 | 30.91 x 23.29 x 25.60 cm<br>12.17 x 9.17 x 10.08"  | 13.824 kg<br>30.48 lb      | 14.068 kg<br>31.01 lb | 15 x 5 = 75<br>cases per pallet |
| 50804     | Etonridge Still Spring Water     | 12 x 750 ml | 800463508040 | 10800463508047 | 30.91 x 23.29 x 25.60 cm<br>12.17 x 9.17 x 10.08"  | 13.824 kg<br>30.48 lb      | 14.068 kg<br>31.01 lb | 15 x 5 = 75<br>cases per pallet |

For more information visit / Pour plus d'information, visiter  
**www.zast-foods.com**

222 Islington Ave., Suite 6C, Toronto, ON M8V 3W7  
t: (416) 539-9278 | f: (416) 539-9299 | e: info@zastfoods.com | www.zastfoods.com

 **zastfoods**  
A Proudly Canadian Company  
Une entreprise fièrement canadienne