

SUSTAINABLE AT SOURCE.



wenlock
SPRING



SUSTAINABILITY COMES NATURALLY.

AS A FAMILY OWNED AND
RUN BUSINESS, WE TAKE
SUSTAINABILITY PERSONALLY.

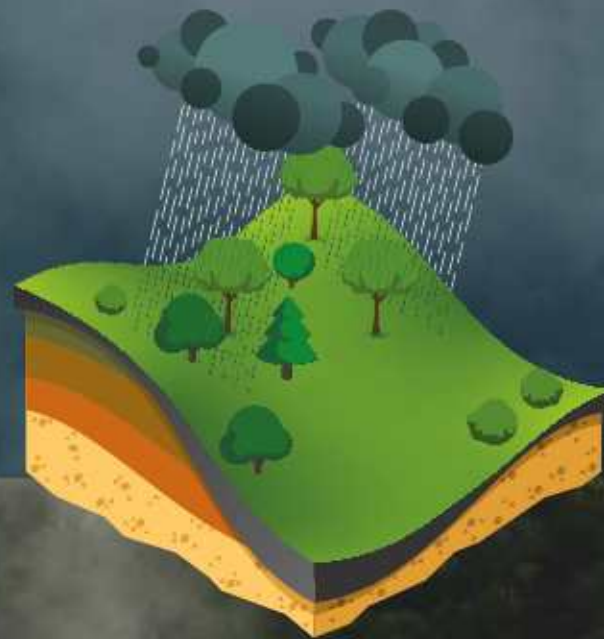
We have farmed the land for generations,
nurturing the soil and protecting the source of our water.
Our whole ethos is built around the environment.
Safeguarding our climate.
Caring for the beauty of the Wenlock Edge.
Preserving its natural wonders for future generations.



CLOUD.
RAIN.
ROCK.

THE THREE INGREDIENTS THAT
CREATE WENLOCK SPRING WATER.

Giving it that pure refreshing taste you won't find
anywhere else on the planet.



SUSTAINABILITY FLOWS THROUGH US.

LIKE NATURAL SPRING WATER
THROUGH ROCK, SUSTAINABILITY
FLOWS RIGHT THROUGH US.
FILTERING DOWN TO INFLUENCE
EVERYTHING WE DO.

- How we bottle and package our water to save energy.
- Protect the environment to reduce carbon emissions.
- Empower our people to do their bit through the cycle to work scheme.
- Give back to support the industries in which we operate.



WE GROW
35 ACRES | CAPTURING
MISCANTHUS | **1400t CO₂**
TO FUEL OUR BOILERS

WE PLANTED | CAPTURING
1700 TREES | **35t CO₂**
ALSO CREATING HABITATS

WE BUILT
CARBON NEUTRAL | REDUCING BY
BIOMASS BOILERS | MAINS ENERGY
USAGE 24%

WE EMPOWER
OUR EMPLOYEES WITH **SPINNS**
CYCLE TO WORK

WE CHAMPION
RECYCLING
RECYCLED
INSULATION
MATERIALS
TO MAKE OUR PACKAGING
WHICH IS THEN RECYCLABLE
100%

WE IMPROVED
ENERGY EFFICIENCY
WITH AIR
AND HEAT
RECOVERY SYSTEMS | **22%**
SAVING

WE INSTALLED
741 | HELPING GENERATE
SOLAR PANELS | **15% OF**
SAVING 175t CO₂ | OUR
OWN ELECTRICITY
ALL IMPORTED ENERGY FROM
100% RENEWABLE SOURCES

SUSTAINABILITY
FLOWS THROUGH US.



741 SOLAR PANELS AND BACK UP SUPPLIES FROM 100% RENEWABLE SOURCES.

- We've invested in 741 solar panels to maximise renewable energy
- Saving 175 tonnes of CO2, equivalent to planting over 8,000 trees
- Generating 15% of our own green electricity
- All imported energy is from 100% renewable sources



CARBON NEUTRAL BIOMASS BOILERS REDUCE ENERGY USE BY 24%.

- Carbon Neutral Biomass boilers provide hot water for the site
- Enabling us to remove all of the hot water heaters from the site
- Reducing our mains supply usage by 24%



35 ACRES OF MISCANTHUS GRASS CAPTURE 1,400 TONNES OF CO₂.

- Fuelling our Biomass Boilers locking 1,400 tonnes of CO₂ in the soil
- As a rhizome it will regrow year after year for 20 years
- Does not require any additional sprays and fertilisers
- Fallen leaves provide a mulch which rots down to naturally fertilise the soil
- Provides a safe habitat for ground nesting birds, rabbits, hares and deer
- Creates an ideal environment for worms and insects to thrive.





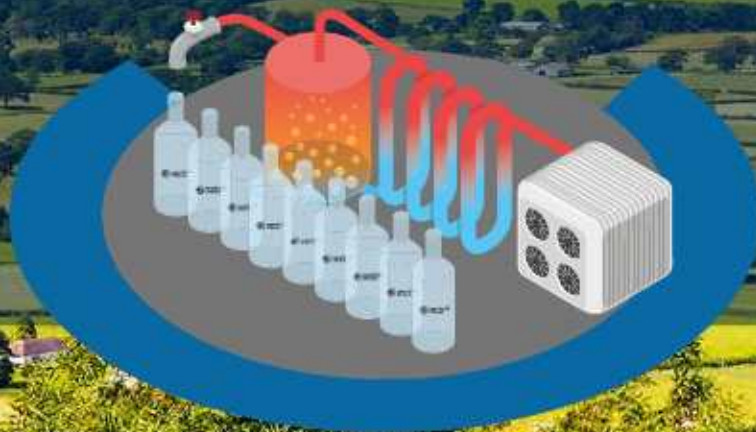
1,700 TREES CAPTURE 35 TONNES OF CO₂ PER YEAR.

- Planted 1,700 native trees to capture 35 tonnes of CO₂ per year
- Woodland provides natural habitat for insects, birds and wildlife
- Willow trees along the streams improve the water retention
- Reducing the chance of flooding and soil erosion



HEAT RECOVERY CUTS ENERGY USAGE BY 22%.

- We recover air from RPET bottle blower to reduce compressed air usage
- We Capture waste heat from air compressors to heat water, which is stored for later use
- One single high efficiency compressor using less energy than three older compressors



LIGHTER BOTTLES USE 40% RECYCLED GLASS.

- We pioneered lighter weight glass bottles
- Reducing the glass content by 17%
- Using 40% recycled glass and less energy to manufacture them





OUR RECYCLED PET (RPET) IS 100% SOURCED IN THE UK.

- One of the first UK companies to use recycled PET bottles
- The lowest carbon footprint of any packaged beverage container



OUR CANS CAN BE RECYCLED AND REMADE IN 60 DAYS.

- Making aluminium cans from recycled metal is 20 times more energy efficient than using raw materials.
- The recycling process can be repeated over and over again. Forever!



Two bottles of Wenlock Spring water are prominently displayed on a dark wooden bar counter. The bottle on the left has a blue label and a blue cap, while the one on the right has a yellow label and a yellow cap. Both labels feature the 'wenlock SPRING' logo and a small circular emblem. In the background, a blurred bar setting with various bottles and a metal shaker is visible.

SUPPORTING THE PEOPLE AND SECTORS WHO SUPPORT US.

- We are proud to supply the Hotel, Restaurant and Catering sectors
- Through a range of initiatives, we are committed to supporting the organisations that help people within the sector

THE BURNT CHEF
PROJECT



GROWING THE FUTURE.

AS FARMERS WE'RE ALWAYS
LOOKING TO GROW MORE:

- We are committed to increasing our use of solar power and biomass boilers, including an additional 100kw of roof solar coming soon.
- Planting more trees and Miscanthus grass
- Innovating more sustainable packaging
- Recovering even more waste heat & air



A photograph of three men standing in a lush green field under a cloudy sky. The man on the left is wearing a light blue shirt and dark trousers. The man in the middle is wearing a dark jacket over a collared shirt and dark trousers. The man on the right is wearing a blue polo shirt and dark trousers, and he is pointing towards the right. The background shows a rolling green hillside.

PLANTING MORE SEEDS OF SUSTAINABILITY.

OUR VISION IS AS CLEAR AS OUR WATER:

- We are committed to being carbon neutral by our own efforts (not off-setting)
- We are encouraging greater bio-diversity on our land.
- We are creating hundreds of extra meters of hedgerows to build more wildlife corridors on our land.
- We are investing in systems and equipment to utilise our self-generated power, such as electric forklifts charged from solar
- We are committed to gaining organic accreditation for Wenlock Spring
- We are working towards becoming BCORP accredited

**SUSTAINABLE
AT SOURCE.**



**SEE HOW WE ARE
SUSTAINABLE AT
SOURCE - AND WHAT
IT MEANS FOR YOU.**

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