

Foraging - 'A Cup of Tea' (Winter)

So, what makes a cup of tea?

Hot water + (Tea) Leaves = Tea

This activity looks into what sustainable, native plants could be used as a substitute for the far travelled tea leaf. Inevitably reducing the carbon footprint of every cup.





The average cup of tea

- Travels 1,000's of miles
- The carbon footprint is roughly 90g of CO² per cup of milky tea
- Uses additional packaging (sometimes micro plastics)

A foraged cup of tea (Gorse flower, Spruce needle or Blackberry leaf)

- Can be found within miles of most British homes
- Reduces the Carbon footprint to below 10g of CO² per cup
- No additional packaging

Use the YouTube video and see if you can make a cup of foraged tea.







Click here to see the YouTube video

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