

Review of: "Cooling Beer With a Wet Paper Towel"

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Potential competing interests: No potential competing interests to declare.

1. What is the cold air temperature in the freezer?
2. Could you give more detail of the paper towel? such thickness and so on.
3. If we change the glass bottle to the aluminum can, what's happen?
4. Did you measure the cold air humidity and ambient humidity ? I think it has some effect on the cooling process.