

Stuart Jones (1909/36)

ACMA 4000

4. It is widely used to package food, proving its use.
5. It is fully recyclable, a winner for outdoor people.
6. It is incredibly light (low density).
7. It is porous, so holds ink well. (as in labelling)
8. It is also biodegradable, so if it was discarded in the outdoor environment, it would eventually breakdown and become no risk to wildlife.

Because cardboard is recyclable, its manufacture is reduced significantly (from new), CO₂ emissions are far less than manufacturing the same amount ~~or~~ in another packaging material.

To summarise, I'd use cardboard to package & label my snack product. It is readily available, cheaper than plastic, recyclable, lightweight, can be printed on, strong, and is already proven to be a very reliable product in the food manufacturing sector.