

## Ecological Footprint Analysis Of Canned Sweet Corn

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Ecological footprint analysis is widely used around the world in support of sustainability assessments. It enables people to measure and manage the use of resources throughout the economy and explore the sustainability of individual lifestyles , goods and services , organizations, industry sectors , neighborhoods, cities, regions and nations.

**Ecological footprint - Wikipedia**

The ecological footprint (EF) estimates the biologically productive land and sea area needed to provide the renewable resources that a population consumes and to absorb the wastes it generates—using prevailing technology and resource-management practices—rather than trying to determine how many people a given land area or the entire planet can support.

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The Cambridge dictionary defines environmental footprint as: the effect that a person, company, activity, etc. has on the environment, for example the amount of natural resources that they use and the amount of harmful gases that they produce. Also referred to as an ecological footprint, this is a measure that attempts to consider multiple impacts of an activity rather than focus on a single one.

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