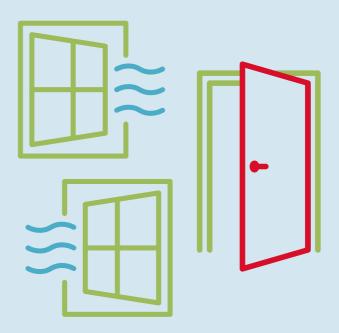
Fact 9

Opening kitchen windows and doors during cooking can reduce carbon dioxide levels by up to 54% more than opening the doors only.



Keep windows and doors open during cooking whenever possible to improve the ventilation and reduce the in-kitchen carbon dioxide levels.

Home Occupants



Always keep windows and doors open during cooking whenever the weather permits and when it is considered safe.

Builders & Homeowners



- Install mosquito screens on windows and doors to exclude flying insects in affected countries.
- Install CO₂ monitors that provide easy-to-understand green, amber, and red traffic light colour-coding to warn occupants to increase kitchen ventilation during cooking.

Local Councils



Promote the importance of natural ventilation in kitchens during cooking.



