

# CLEAN FUEL BURNER CORN

Item # 70002

## INGREDIENTS

Locally grown and cleaned whole corn (*Zea mays*).

AVAILABLE IN 50 lb (22.69 kg) BAGS or BULK.

## BURNING DIRECTIONS

Check the instructions on your pellet/corn burning stove.

## GENERAL INFORMATION

About 30-40 lbs of corn is needed each day to heat the average 1500 SQ FT home.

Examples of corn energy equivalencies:

- 1 gallon of propane = 15 lbs corn
- 2,000 lbs of wood pellets = 2,575 lbs corn
- 1,000 kWh of electricity = 635 lbs corn

Corn is a renewable resource and burns more cleanly with less pollution than cord wood or fossil fuels.

## REFERENCES

<https://extension.psu.edu/burning-shelled-corn#>  
<https://sciencing.com/burning-corn-vs-wood-pellets-12338147.html>

## TYPICAL ANALYSIS

(NOT GUARANTEED)

BTU/LB .....7,000 to 8,500

when burning shelled corn in a pellet stove.



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