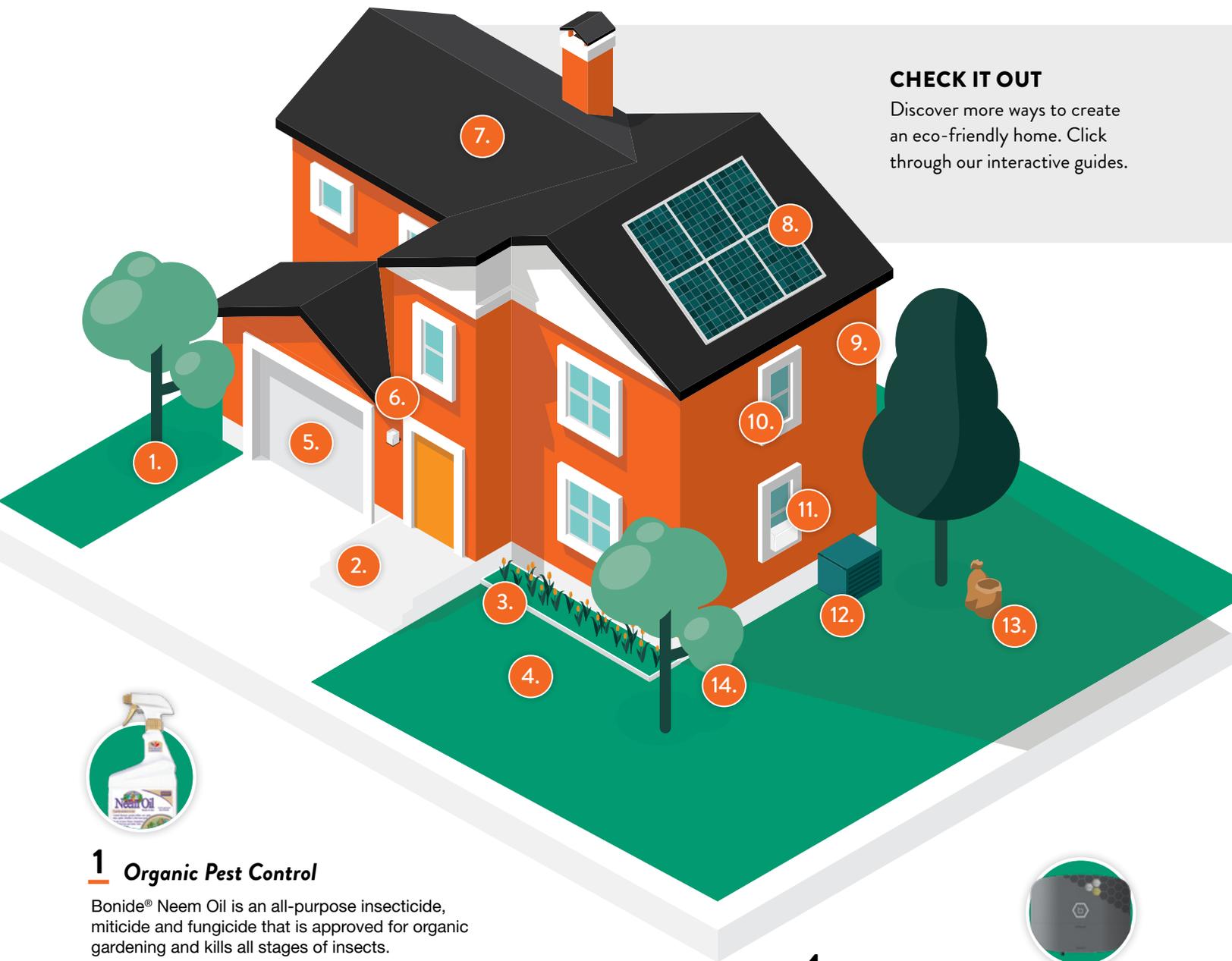


# GOING GREEN AT HOME

The Home Depot's Eco Options label makes it simpler for customers to identify products that can help reduce their households' impact on the climate, the planet and natural resources. Discover a few products in the program below, and go to our [ESG Report](#) to learn more about how we work with suppliers to make the products we sell more eco-friendly.



## CHECK IT OUT

Discover more ways to create an eco-friendly home. Click through our interactive guides.



## 1 Organic Pest Control

Bonide® Neem Oil is an all-purpose insecticide, miticide and fungicide that is approved for organic gardening and kills all stages of insects.

- Responsible Chemistry



## 2 Composite Decking

Trex® Enhance Naturals is made from 95% recycled plastic and wood and offers a 25-year guarantee not to warp or fade.

- Circularity



## 3 Organic Gardening

The Performance Organics™ line from Miracle-Gro is Organic Materials Review Institute (OMRI) listed for organic gardening.

- Responsible Chemistry



## 4 Smart Irrigation System

Save up to 50% on water use with technology that taps weather and other data. Certified by the U.S. Environmental Protection Agency's WaterSense program and Smart Water Application Technologies®.

- Water Conservation



## 5 Garage Door Seal

Fill gaps to insulate and weatherize your garage, saving energy and money.

- Carbon Emissions



## 6 Dark Sky-Approved Light Fixtures

Reduce light pollution by directing light where it's needed, not toward the sky. Learn more about The Home Depot's [partnership](#) with the International Dark Sky Association.



## 7 Roof Coating

Designed to reflect the sun's heat, roof coating can lower temperatures and reduce household cooling demand. Look for certification from the EPA's Energy Star program.

- Carbon Emissions



## 8 Solar Panels

Turn your rooftop into a green energy power plant with residential solar panels.

- Carbon Emissions



## 9 Spray Foam

Cut down on energy waste by sealing gaps and cracks with spray foam.

- Carbon Emissions



## 10 Energy-Saving Windows

Installing Energy Star-certified windows, doors and skylights can shrink electricity bills and emissions.

- Carbon Emissions



## 11 Energy-Saving Air Conditioning

A new Energy Star-certified room air conditioner uses an average of 10% less energy per year, compared to conventional models, according to the EPA.

- Carbon Emissions



## 12 Composters

Turn food scraps into soil-enriching nutrients for more productive gardening and less household waste.

- Circularity



## 13 Compostable Paper Lawn Refuse Bags

Avoid plastic in your compost by using sturdy paper bags that biodegrade along with the lawn clippings inside them.

- Circularity



## 14 Shade Tree

Plant on south and west sides of house to reduce AC energy use by 50% in the summer.

- Carbon Emissions