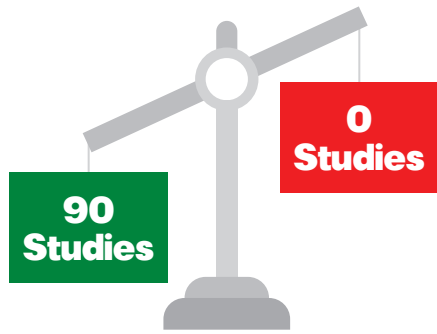




RECYCLED RUBBER

THE LATEST FACTS



More than 90 peer-reviewed academic analyses/government reports demonstrate safety of recycled rubber. None say otherwise.



There's no reason to be concerned about trace amounts of metals and PAHs in recycled rubber, because, as the EPA notes, these are often found in soils and natural grass fields.

ZERO water used for maintenance



ZERO pesticides
ZERO fertilizers
ZERO herbicides



Steak



Recycled Rubber

In fact, there are greater levels of PAHs in grilled foods like chicken and steak than in recycled rubber.

RECYCLED RUBBER VS. NATURAL SOIL

The reality is that there are higher levels of many chemicals in soil! What matters is staying below accepted levels, and that's what recycled rubber infill does:

