

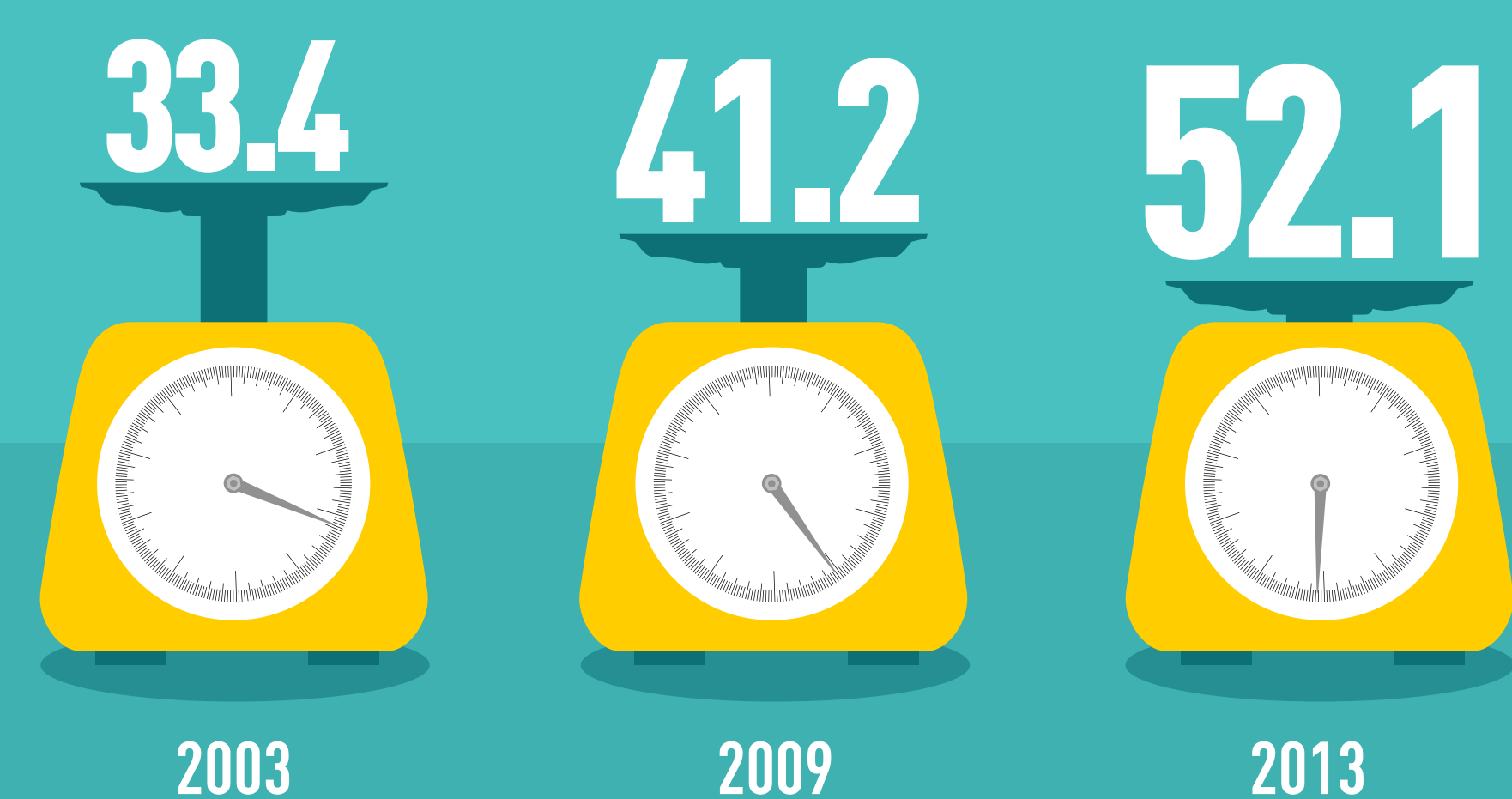
ENVIRONMENTAL SUSTAINABILITY AT NESTLÉ

We aim to make our products better for the environment along the value chain . So how did we do this year?



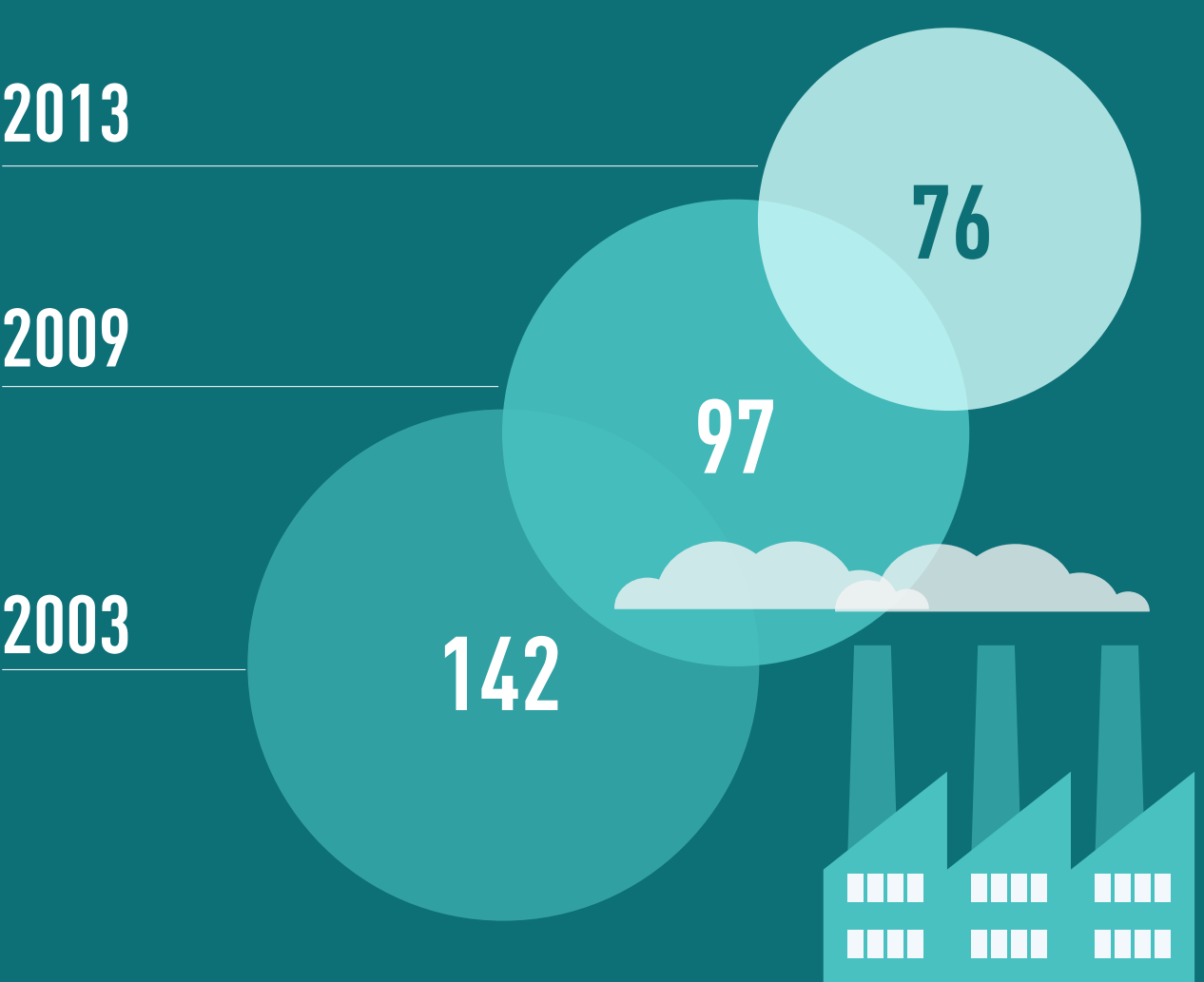
At Nestlé we're producing more and more of the world's favourite products

Total production volume (million tonnes)



But using resources more efficiently

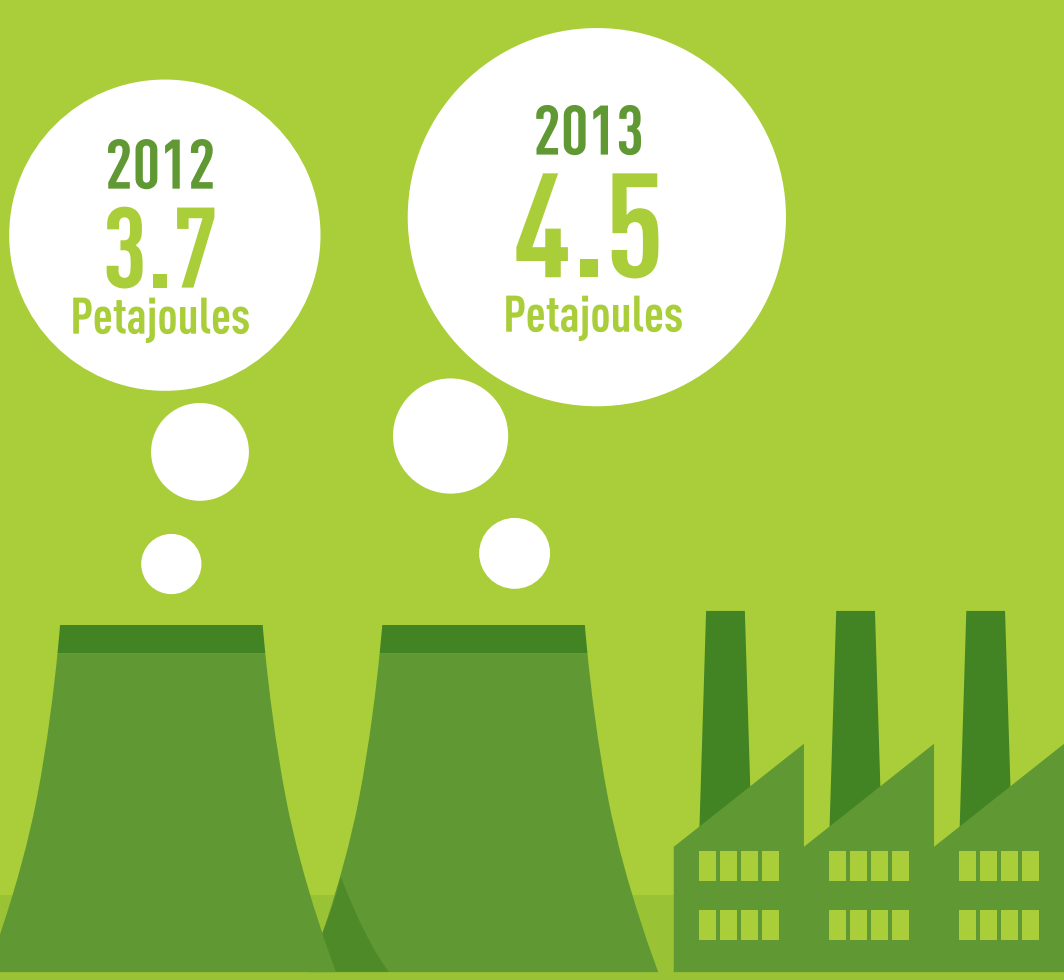
Direct greenhouse gas emissions per tonne of product (kg CO₂)



Of course there's room for improvement

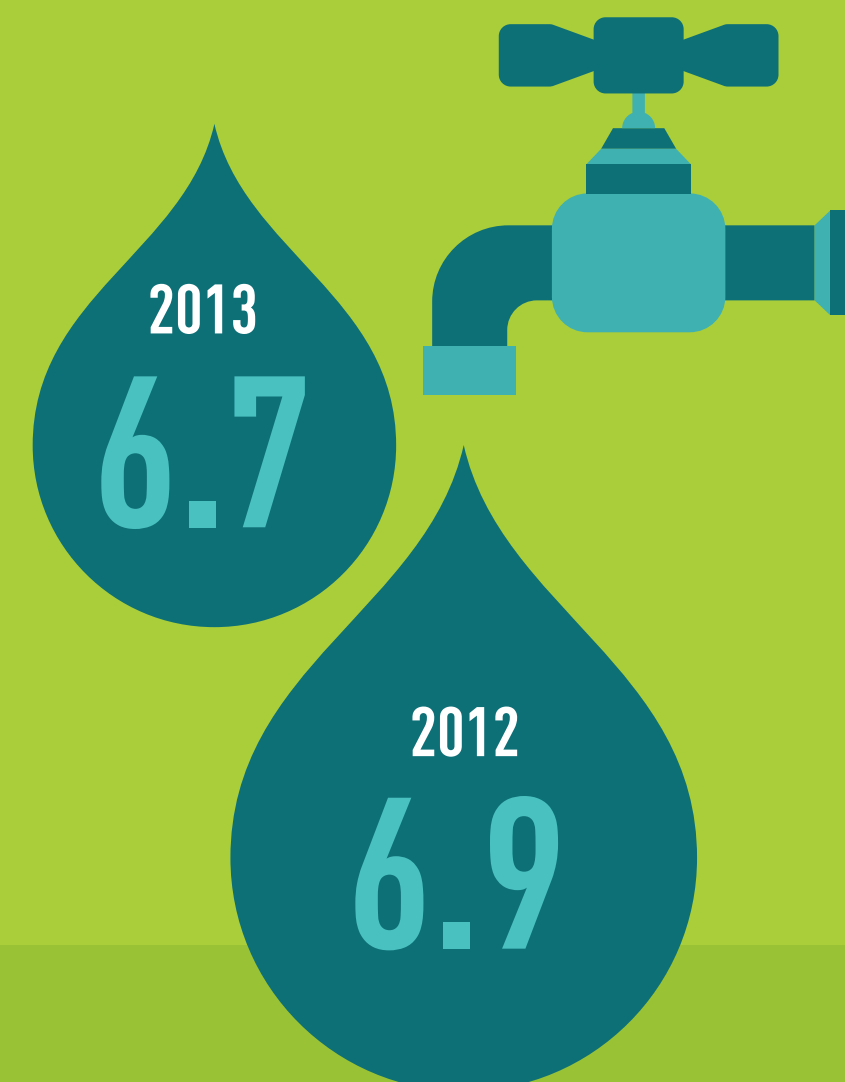
We want to use fewer fossil fuels

Direct energy consumption from coal



We want to recycle or re-use more water

Total water recycled in millions of cubic metres



this makes an overall energy reduction of:

33.8%



27.1%

of our packaging comes from recycled materials

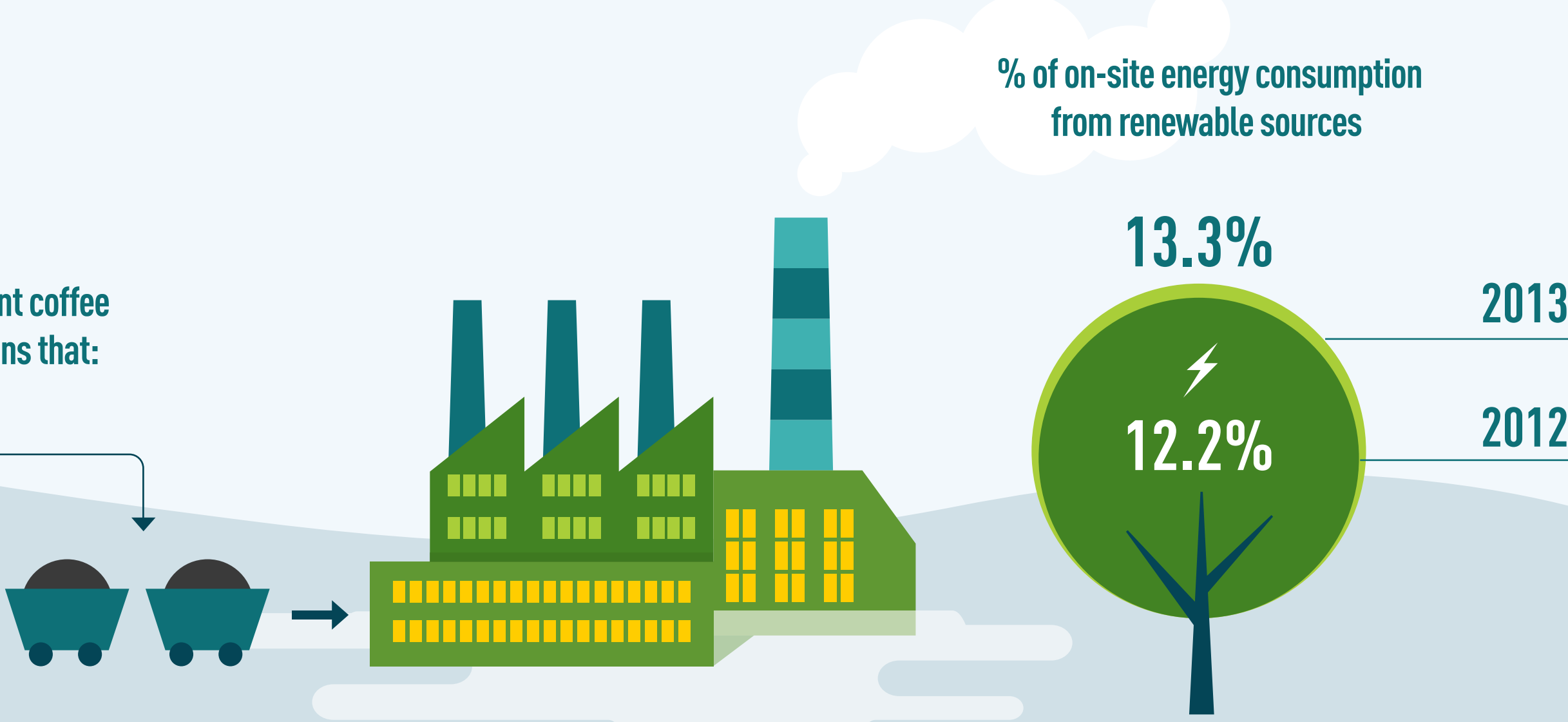


Overall we are delivering in key areas

RENEWABLE ENERGY

More than 20 Nestlé factories are using spent coffee grounds as a renewable fuel. This also means that:

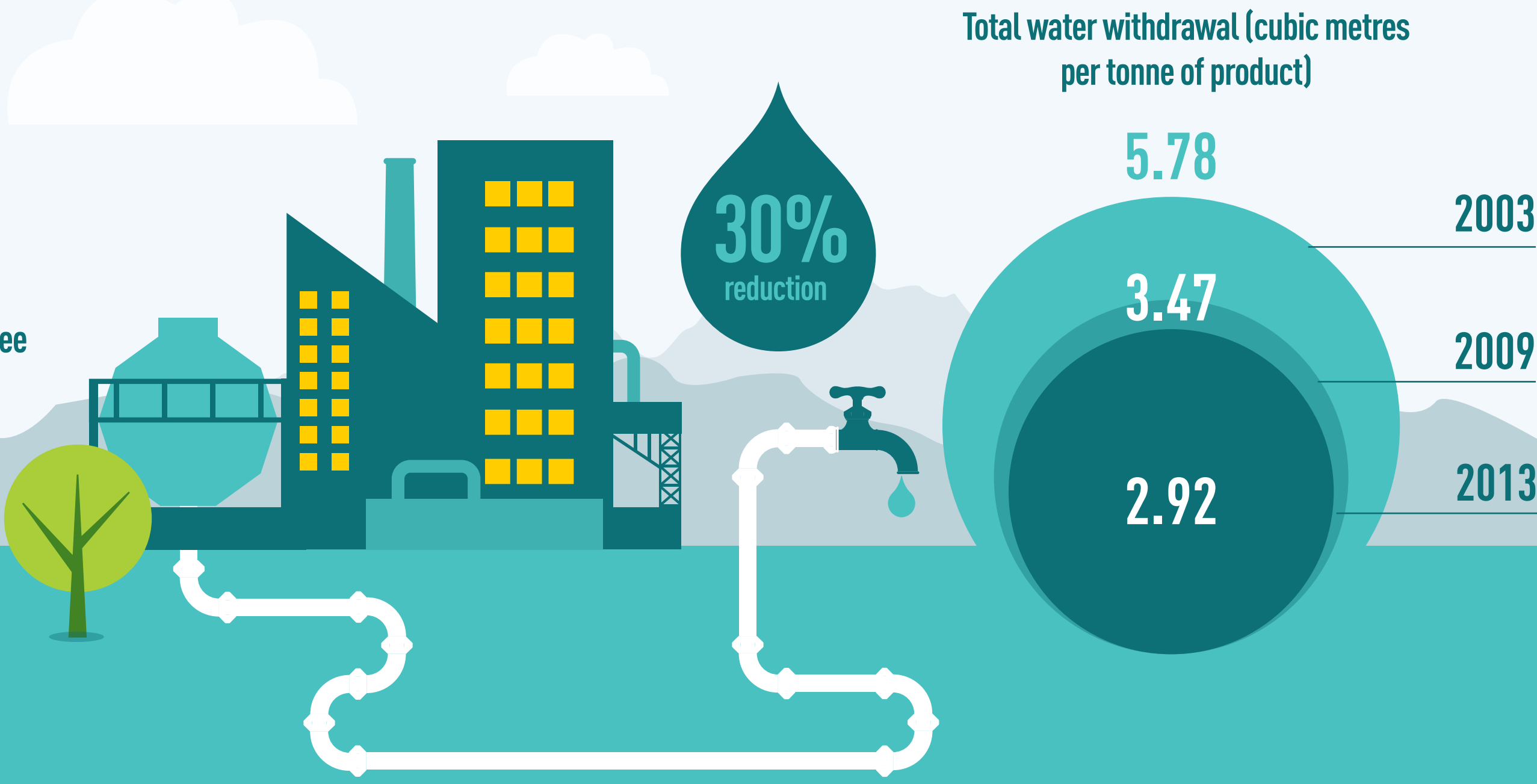
800,000 tonnes per year of spent coffee grounds do not have to be landfilled



WATER

A new water treatment plant in our coffee factory in Tri An, Vietnam will save

36,000m³ of water a year that's a 30% reduction.



WASTE

61 of our 447 factories worldwide have achieved

Zero waste for disposal

