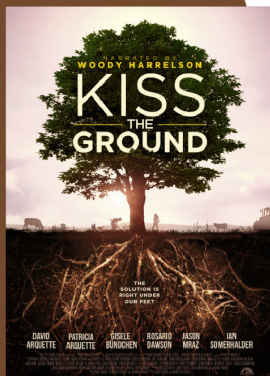


DIG DEEPER: 8 EYE-OPENING DOCUMENTARIES ALL SOIL LOVERS MUST WATCH

1

Kiss the Ground (2020)

Watching "Kiss the Ground" was like opening a door to a realm of endless possibilities. It marvellously illustrated how regenerative agriculture can be a game-changer for our climate, water resources, and global food supply.



2

The Biggest Little Farm (2018)

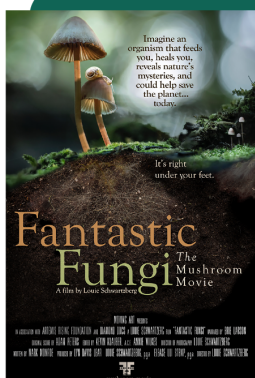
"The Biggest Little Farm" was a heartwarming journey that resonated with my core. The eight-year adventure of a couple transforming barren land into a flourishing farm was a testament to the magic that harmonious co-existence with nature can create.



3

Fantastic Fungi (2019)

The cinematic journey through "Fantastic Fungi" was nothing short of magical. It unveiled a hidden world beneath our feet, making me appreciate the profound wisdom and healing potential encapsulated in the kingdom of fungi.



4

2040: Join the Regeneration (2019)

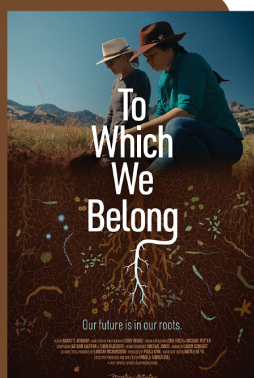
"2040: Join the Regeneration" was a beacon of hope amidst the often grim narratives surrounding our environmental crises. It showcased how embracing existing solutions could pave the way for a promising and sustainable future for the coming generations.



5

To Which We Belong (2021)

This documentary was a stark revelation of how modern agriculture has exacerbated climate change. "To Which We Belong" nudged me to reflect on our urgent need to reconnect with the soil and adopt more sustainable living practices.



6

Rachel's Farm (2023)

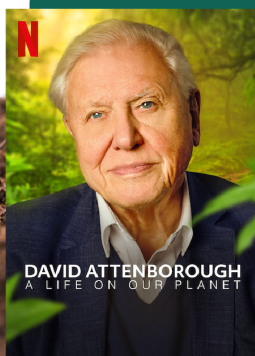
"Rachel's Farm" was a stirring narrative that intertwined personal discovery with broader ecological insights. Rachel Ward's voyage into regenerative farming against the backdrop of Australia's Black Summer fires was both harrowing and hopeful.



7

A Life on Our Planet (2020)

"A Life on Our Planet" was a profound reflection of David Attenborough's lifetime observations. It was a sobering yet empowering call to action, presenting a vision for a sustainable future that lies within our grasp.



8

Living Soil (2018)

"Living Soil" was an inspiring congregation of farmers, scientists, and policymakers, all united by a common goal - to restore soil health. It was motivating to see the collective efforts in ensuring a resilient agricultural system for the future.

