

PRESENTING

# EVO CRYSTAL KICK WITH MAGSAFE®

FOR THE IPHONE 15 RANGE

Developed with our pioneering 16ft FlexShock™ multi-drop impact protection, our sustainable bio-spice ingredient making this case over 60% biodegradable, the integrated kickstand function for landscape & portrait viewing, UV-resistant agents to ensure lifelong clarity and full MagSafe® compatibility, the Evo Crystal Kick is whatever you need it to be.



## Ready for Impact

16ft Impact Protection, thanks to our lab-tested materials and design innovations, protects your device drop after drop for the lifetime of your device.



## Waste Responsible Innovation\*

With our innovative bio-spice formula, this case breaks down into the earth once you're finished with it, leaving no trace of microplastics.



# EVO CRYSTAL KICK WITH MAGSAFE®

FOR THE IPHONE 15 RANGE

AVAILABLE IN



Clear/Black



Clear/White



Clear/Lime



Clear/Coral



Clear/Lilac



## FlexShock™ Protection: 16ft (4.9m)

Our material technology absorbs impact & uses the heat energy to reform the case.



## UV-Resistant

Embedded in the case, our UV agent protects against material breakdown and yellowing.



## Waste Responsible Innovation

Independently tested to breakdown naturally into the earth.\*



## Scratch Resistant

Our self-healing material properties keep your case scuff and scratch free.



## MagSafe® Compatible

Embedded with a magnetic ring, this case is compatible with all your MagSafe® accessories.



## Enhanced Camera Protection

Subtle raised bevel detailing around the camera lenses.



## Integrated Kickstand

Flexible positioning for portrait & landscape viewing.



## Easy-to-Press Buttons

Ultra-responsive and compatible buttons.

\*More than 60% of this case is biodegradable. These cases feature our in-house Waste Responsible Innovation technology that will biodegrade in landfill environments in a matter of just a few years. Our materials have been independently tested by Eden Research Laboratory, Albuquerque, USA. This product is not considered biodegradable in some parts of the world, including California, Maryland, Washington and France.