



RedRock Starter Plugs

- Pre-drilled holes and high-density material support precise, secure placement for seeds & clones.
- Specially-developed wetting agent provides efficient, uniform saturation and optimized nutrient uptake with a water holding capacity of 85–95%.
- Cylindrical shape provides for maximum, healthy root growth and easy transplant into RedRock grow blocks.
- RedRock Blocks, Slabs, and Plugs are manufactured from of at least 70% recycled material.


User Guide

- 1
- RedRock starter plugs are ultra-durable and made from premium material, but they should still be handled with care; Always keep mineral wool dry until use.
- 2
- Saturate plugs by spraying with nutrient solution or submerging them for about thirty seconds. Squeeze gently or let them drain for a few seconds before placing them in a propagation tray.
- 3
- Carefully insert your seeds or clones $\frac{3}{4}$ -inch to 1-inch deep into the plugs’ pre-drilled holes.
- 4
- Continue to water whenever your plugs are about halfway dry – this schedule best mimics the natural “dry-back” that plant roots experience in natural soil.
- 5
- Once your plants are ready for transplant, saturate the plugs completely with nutrient solution, squeeze gently or wait for some moisture to drain out, then simply insert them into the RedRock grow blocks’ precut holes.



Made from
70%
Recycled Material

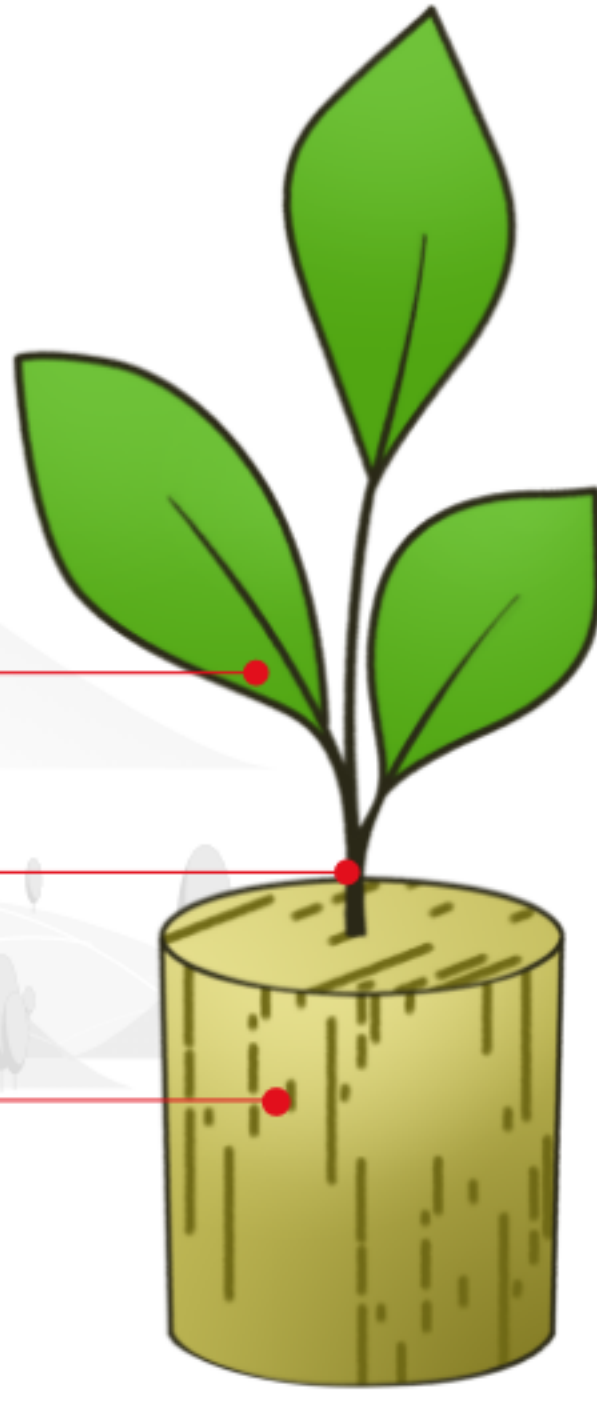
Product Details



Accurate and hassle-free plant placement

Greater plant stability and early-stage rooting

Non-tapered, cylindrical plug shape mitigates unwanted density changes and air gaps



PROPERTY	DEFINITION / METHODOLOGY	VALUE
Density	Mass per unit of volume	5.0 lb/ft ³
Bond strength	Plugs are pressed with a metal rod until punctured to measure their resistance against punctures/dents 200 lb/ft ²	200 lb/ft ²
Free drainage / water factor / field capacity	Plugs are fully saturated, then allowed to drain - how much water remains after ten minutes?	90%
Sink time / hydration	Plugs are placed dry onto the surface of water and the length of time before the block fully sinks shows how readily the block absorbs water	15 seconds