



### Rocky Point-Sugar Cane Mulch

Sugar Cane Mulch is an organic, renewable, sustainable and cost effective mulch which will help your garden thrive. We ensure that our mulch is the highest quality input for organic gardening by employing superior farming practices. The original and the best water saving mulch available, get the most out of watering and rainfall by maximising the moisture your garden receives. Sugar Cane Mulch is ideal for mulching new and established garden beds.



### Sugar Cane Mulch

# The best all round mulch for maintaining & feeding all gardens

Available in 20m<sup>2</sup> & 24m<sup>2</sup> bales

## Better Earth <u>Selection System</u>



Soil Improver

### Certifications





Rocky Point's organic Sugar Cane Mulch is an all natural, moisture retaining, weed suppressing, soil nourishing super mulch! Rocky Point Sugar Cane Mulch is a simple, cost effective, natural product you can use to maintain your garden.

We carefully collect the leaves of the sugar cane plant, evenly chop them and then extract any dust using fine filters. The result is a more productive garden that retains moisture, suppresses weeds and feeds your soil as it breaks down naturally.

#### Features & Benefits

- 100% organic & very safe to use when maintaining a healthy garden
- Very clean- due to our dust extracting processes
- Slowly breaks down & enriches soil with nutrient and organic matter
- Improves moisture penetration and retention by up to 75%
- Protects plants from extreme temperatures

### How to use

- 1. Remove all existing weeds from the area to be mulched.
- 2. If you are using Sugar Cane Mulch for the first time, you'll need to spread an even layer to a depth of 40-100 mm.
- 3. If you are re-mulching existing areas, you'll need to spread an even layer to a depth of 20-40 mm.
- 4. Ensure the mulch does not contact the stems of your plants.
- 5. Sugar Cane Mulch is packaged completely dry, so once spread, water in well to improve water retention and wind resistance.



Order Code: 2-RP-SCRED-20 Size: 20 sqm Bags per Layer: 6 Bags per Pallet: 48



