Designer Mulch Pine Bark

Debco Pine Bark Mulch is manufactured to the highest standards from high quality materials to provide the home gardener with a reliable and easy to use decorative mulch.

This mulch is long lasting and will provide both a decorative finish to your landscape garden as well as the beneficial results of applying mulch.

The benefits of mulching include:



Pine Bark mulch adds a decorative element to all garden types.



Improved water penetration and reduced evaporation. Mulch also prevents water run off and soil erosion.



Restricts the germination of weed seeds, therefore reducing garden maintenance.



Reduces the exposure of the soil to sun and frost, protecting the plant from extreme changes in soil temperature.



SUSTAINABILITY COMMITMENT

Materials used in the production of Debco mulch is sourced from renewable and sustainable resources where possible.



This packaging is recyclable through the REDcycle Program. To find your nearest drop off location, visit www.redcycle.net.au

STORE UNDER COOL CONDITIONS

For free gardening tips and information call our Garden Helpline toll free 1800 804 219 www.debco.com.au



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HOW TO USE

Debco Pine Bark Mulch is ready to use straight from the bag with no further additives required.

Apply mulch to the soil surface to a depth of 4cm to 8cm in landscape gardens or 2cm to 4cm in pots.

This is the ideal depth to allow

- Maximum water penetration
- Minimum evaporation
- Weed suppression
- · Erosion control
- Buffer soil temperature against heat or frost

HOW MUCH MIX?

GARDEN BEDS	40L Bags
1m² x 4cm = 40L	1 Bags
1m ² x 6cm = 60L	1.5L Bags
1m² x 8cm = 80L	2 Bags
Length (cm) x Width (cm) x Height (cm) = Litres required	

HAZARDOUS

COMPOSTS, POTTING MIXES AND OTHER ORGANIC GARDENING MATERIALS

This product is made from organic materials, including composted pinebark, and contains living micro organisms and fertiliser additives.

Inhalation of dust and/or liquid mists may irritate, inflame or sensitise the nose, throat and lungs resulting in illnesses ranging from hayfever or asthma, to pneumonia (eg Legionnaire's disease) or pneumonia-like illnesses. Direct contact with this material or its dust and/or liquid mists (bioaerosols) may cause skin irritation (dermatitis), and skin or eye infection or irritation. People particularly at risk are those suffering from asthma or allergies, and those whose immune defence systems are

Avoid contact with eyes and skin. Avoid breathing dust and/or mists (bioaerosols). Wear suitable protective clothing and standard duty gloves (AS2161.2). If exposed to dust and/or liquid mists, also wear dust resistant eye protection (AS/NZS 1336) and particulate respirator (AS/NZS1715 or 1716). Wash thoroughly immediately after handling. Wash work clothes regularly. Clean up by wet sweeping or vacuuming. Store this product in a cool location.

Irrigate eyes with plenty of water for 10 minutes. Wash skin with soap and water. Seek medical attention for any persistent skin, eye or respiratory symptoms.

Follow above safety precautions and collect in containers for disposal as trade waste in accordance with local authority guidelines.

For further information refer to the Safety Data sheet.



