



www.greenwasterecycleyard.com

Mulch. While there is currently no statutory or regulatory definition for mulch, it is commonly defined as a soil covering used to control weeds or erosion; retain moisture in soil; and insulate soil from cold weather. It is also used for aesthetic purposes. Organic materials commonly used for mulch include wood chips, ground up landscape trimmings, shredded bark, coarse compost material, straw, and shredded paper. Non-organic materials include crushed concrete and brick, stones and gravel, lava rock, and plastic film.

Treeincarnation™ Mulch is only organic and is made from salvaged urban forest culled logs for use in the following applications:

- Weed suppression
- Erosion control
- Topsoil production
- Dust abatement
- Moisture retention in soil
- Landscape area top-dressing/decoration
- Playground area cover
- Hiking and equestrian trail maintenance

Color: Natural Wood

Particle size: 1-½" minus

Contamination: No known Contaminants

Chipped Product: Pine, cypress, cedar, and redwood are most often used. There is never more than 30% of any one species.

Application recommendations:

Use gloves to spread 1-½" minus length mulch evenly over bare soil to a depth of 3-4 inches.

Replenish annually.

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