



# A New Generation of Ground Cover

## TECHNICAL SPECIFICATIONS

- Super-fine particles (between 0.1 and 1.0 micron) with extremely high density.
- Contains premium surfactants and dispersants that increase color binding strength and durability.
- Amara pigments received industry-best rating of 8.0 for light-fastness (scale of 0-8) and the maximum index for color-fastness 5.0 (scale of 0-5).
- Computer-monitored to ensure chromaticity and consistency.
- Colorants readily mix with water, resulting in even coating and superior color intensity.
- Quality controlled, batch-to-batch consistency to assure colorant performance.



### Rock Solid Colorants

Combine virtually-indestructible aggregates with the industry-best colorant and you've got a profitable product offering. Our formula blends high-quality pigments with strong bonding agents that form a coating over the substrate providing maximum adhesion and vibrancy season after season. If you're looking to add color-enriched aggregates to your landscaping mix, trust Amara for optimal results.

### Safe and Sound

Amara enriched aggregates are proven safe in the hands of children, the gloves of

When it comes to long-lasting landscaping, nothing stands up to the challenge quite like aggregates. Naturally durable aggregates provide optimal drainage for plants and have gained broad consumer acceptance. Made from limestone, gravel and even crushed recycled concrete, aggregates are an excellent alternative to traditional wood fiber mulch.

gardeners and the paws of pets. Processed with ColorSafe Technology, trust Amara colored aggregate landscaping to be safe for children, plants and animals.

### Consistency Meets Efficiency

The art of coloring rock begins with sound science. The pigment-to-binder ratio is critical in the aggregate coloring process, and we've got you covered. Our innovative colorants blend fine, dense pigments with durable bonding agents in water-based formulas to optimize coverage, volume and long-term durability.



# A Landscape of Colors

## Bright



Blue



Divot Green



Emerald Green



Lemon Yellow



Lime Green



Scarlet Red



Sunset Red



Turquoise



White

## Natural



Black



Brown



Gold



Red



**CHROMASCAPE**