Sage Green Path Fines

Landscape Aggregate | SKU: DG-SGE-GRN



Sage Green Path Fines

A landscape aggregate with muted sage-green, gray and earthy tan tones, offered for garden paths, pedestrian walkways and informal seating areas. Natural color and texture vary; review the supplied gradation when selecting material and installation details.

Product profile

Characteristic	Product information
Material	Sage-green landscape path aggregate
Appearance	Muted sage-green and gray with earthy tan / olive undertones
Particle texture	Small stone particles; reported size distribution on page 2
Supply / order unit	Loose bulk material, sold by the cubic yard (yd^3)
Grade basis	Supplied sample; confirm current delivery grade and project suitability

Common landscape uses

- Garden paths and pedestrian walkways
- Informal seating and gathering areas
- Paths around planting beds
- Side-yard landscape paths
- Connections between patios and gardens
- Courtyard landscaping

View product and order online at TerraBayMaterials.com

Particle size distribution

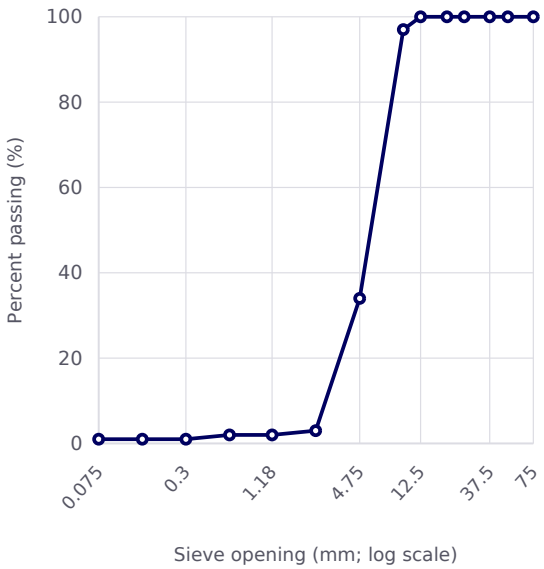
Supplied sieve analysis

All sieve rows and retained/passing percentages are reproduced from the supplied report. Metric openings are retained as listed in the source. No test procedure or acceptance limits are identified.

Sieve results

Sieve	Opening (mm)	Retained[1] (%)	Passing (%)
3 in	75	0	100
2 in	50	0	100
1 1/2 in	37.5	0	100
1 in	25	0	100
3/4 in	19	0	100
1/2 in	12.5	0	100
3/8 in	9.5	3	97
No. 4	4.75	66	34
No. 8	2.36	97	3
No. 16	1.18	98	2
No. 30	0.600	98	2
No. 50	0.300	99	1
No. 100	0.150	99	1
No. 200	0.075	99	1

Gradation curve



Reported highlights

100% passes 12.5 mm
97% passes 9.5 mm
34% passes 4.75 mm
1% passes 0.075 mm

Understanding the grading

Calculated size fractions and product review | SKU: DG-SGE-GRN

These calculations summarize the supplied sample. They do not add test results, identify the mineral composition, assign a formal soil classification or establish finished-surface performance.

Calculated size fractions

Size fraction	Calculation	Share (%)
Retained on No. 4 (4.75 mm)	100 - 34	66.0
Passing No. 4; retained on No. 200	34 - 1	33.0
Passing No. 200 (0.075 mm)	Reported value	1.0

Dominant size interval: 97% passes 3/8 in and 34% passes No. 4. Therefore **97 - 34 = 63%** of the sample is calculated to fall between those openings (approximately 4.75 to 9.5 mm).

> **Confirm the current material grade.** The supplied analysis is coarse-dominant: 66% is retained on No. 4 and only 1% passes No. 200. Confirm that this sample/report represents the current Sage Green Path Fines delivery grade and the intended project before relying on it for a formal submittal.

Physical / performance information not supplied

Property or project information	Available status
Loose bulk density / delivered weight	Not provided
Moisture-density relationship / compaction factor	Not provided
Plasticity / material strength	Not provided
Permeability / finished-surface performance	Not provided

The gradation alone does not prove compacted firmness, drainage rate, load capacity or accessible-route suitability. Review a current sample and trial installation; obtain project-specific testing or approvals where required.

Planning & installation

Quantity examples and project review | SKU: DG-SGE-GRN

The installer or designer should select the finished depth, foundation and installation details for the intended use. The following calculations estimate geometric material volume only.

> **Geometric volume (yd³) = Area (ft²) × Depth (in) ÷ 324**
> 1 yd³ = 27 ft³. Add project allowances for compaction, waste and uneven grades.

Illustrative coverage & volume

Example depth (in)	Area per 1 yd³ (ft²)	Volume per 100 ft² (yd³)
1	324	0.31
2	162	0.62
3	108	0.93
4	81	1.23

Example: 300 ft² × 3 in ÷ 324 = **2.78 yd³** before allowances. Example depths are calculation examples, not installation specifications. No bulk density or measured compaction factor was supplied; no tons-per-yard conversion is assumed.

Installation planning

Review the grade. Compare a current sample with the supplied sieve results and your intended surface requirements.

Prepare and contain. Establish grades, drainage, a stable foundation and the base required by the project. Plan edging and transitions.

Build a trial area. Determine layer thickness, moisture conditioning and compaction equipment. Review the result before full installation.

Inspect and maintain. Check grades and drainage after use and rain. Level or replenish compatible material as the installation requires.

Before ordering

Item to confirm	Status / action
Current grading	Review sample
Field compaction factor	Not provided
Binder / stabilizer dosage	Not provided
Delivery access	Confirm for site

For driveways, steep slopes or accessible routes, have the designer confirm material suitability, surface stability and required installation details. The supplied curve is not a performance approval.

Ordering & delivery

Confirm service availability, quantity and unloading access for the site. Provide a firm, level unloading area and discuss steep approaches, narrow entrances and overhead restrictions before scheduling.

View Sage Green Path Fines and current ordering information online

Understanding this sheet

Terms, units and examples | SKU: DG-SGE-GRN

Read the reported table and the calculated examples with this guide. The explanations do not add test results or establish a project acceptance requirement.

Term / notation	What it means
Path fines / grade	A market name does not by itself define a particle-size specification. Use the reported sieve data and a current sample to confirm the grade.
Sieve / units	A sieve is a size-sorting screen. No. means sieve number; larger numbers here mean smaller openings. mm = millimeter; µm = micrometer; 1 mm = 1,000 µm.
Percent passing	The cumulative percentage smaller than an opening. Here 34% passes No. 4, leaving 66% retained on No. 4 and larger sieves combined.
Cumulative retained	The share not passing that opening: 100 minus percent passing. The source's retained values are cumulative, so adding the rows would count particles repeatedly.
An individual size band	Subtract passing values at adjacent openings. 97% passing 3/8 in minus 34% passing No. 4 gives 63% in that size interval, calculated from the report.
Gradation curve	The points repeat the passing table. The size axis is logarithmic: equal distances represent equal size ratios. Connecting lines guide the eye between the reported points.
Fines / size fractions	Fines pass No. 200 (0.075 mm = 75 µm): 1% here. The 66%, 33% and 1% size shares do not identify mineral ingredients or the silt/clay split.
ft², ft³, yd³ and depth	ft² measures area; ft³ and yd³ measure volume. One yd³ = 27 ft³. Depth is layer thickness; the quantity table assumes an even geometric layer.
Compaction / allowance	Packing particles closer together can change volume. No measured compaction factor is supplied; the geometric quantity examples exclude compaction, waste and uneven grades.
Reported / calculated	Reported values come from the supplied analysis. Calculated values use arithmetic. No acceptance limits are supplied; “not provided” means unknown, not zero.
Preparation / test date	30 Oct 2026 is this sheet's preparation date. The supplied table does not show an independently documented sample or laboratory test date.

Disclaimer

All listed data and test results are supplied by the material producer or a third-party laboratory.

Materials are natural blends that are machine processed, not manufactured to an exact composition. TerraBay Materials does not guarantee specific nutrient analyses or exact composition percentages. The installer is responsible for confirming product suitability for the intended application.

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