

# A Sand Field Amendment

## Key Benefits

- Clean, coarsely graded natural sand
- Provides increased pore spacing and permeability when blended, roto-tilled, or bleccavated into existing soil rootzones

## Applications

- Rootzone amendment to increase sand content
- Can be applied as topdressing or used to alter soil texture through mechanical off-site blending

## Typical Particle Size Analysis

mesh size		% retained
3/8"	3/8"	0.0
#4	4.75 mm	0.7
#8	2.36 mm	11.7
#16	1.19 mm	16.0
#30	0.60 mm	22.3
#50	0.30 mm	34.9
#100	0.15 mm	12.1
#200	0.07 mm	1.9

<b>Composition</b>	Natural Washed Sand
<b>Density</b>	1.4 tons/CY ( <i>approximate</i> ) <i>assumes moderate compaction and average moisture</i>
<b>Maximum Particle Size</b>	3.75 mm

