



PREMIER TOPDRESSING AND BUNKER SAND FOR GOLF COURSES ACROSS NORTHERN CALIFORNIA

TECHNICAL DATA

FEATURES AND BENEFITS



G3 Byron Topdressing sands are graded to conform to exacting particle size specifications, then screened to remove large particles which could dull mower blades or cause rough putting surfaces. The consistency and uniformity of TD-320 sand affords easy spreading and workability into greens and fairways. Topdressing sands are designed to manage air and water movement in both sand-based and native soil greens, and have proven effective in controlling thatch.

Parameter	USGA Recommendations		Byron Sand
	Greens	Bunker Sand	TD-320 (Coarse)
Sand (2.0 - 0.05 mm)	> 92%	--	94 - 99%
Combined Silt and Clay	< 8%	< 3%	< 2%
Gravel (combined 5 & 10 mesh)	< 3%	< 2%	< 1%
Very Coarse (18 mesh)	--	< 15%	4 - 12%
Combined Coarse (18 and 35 mesh)	> 60%	--	60 to 80%
Combined Coarse/Fine (35, 60, 100, 140 mesh)	--	78 - 100%	90 to 95%
Fine (100 mesh)	< 20%	--	< 1%
Combined Fine & Very Fine (140 and 270 mesh)	< 5%	< 5%	< 1%

May 2017

FOR SAMPLES OR MORE INFORMATION, please call 1-833-229-SAND (7263).

Shipping Point: BYRON, CA
Availability: BULK ONLY
 TRUCK ONLY

GRADE NUMBERS INDICATE RELATIVE OR RESULTS. THEY ARE NOT A SPECIFICATION OR WARRANTY OF PERFORMANCE.

HEALTH HAZARD WARNING: Prolonged inhalation of dust associated with the materials described in this data sheet can cause delayed lung injury including Silicosis, a progressive, disabling and sometimes fatal lung disease. IARC has determined that crystalline silica, inhaled from occupational sources, can cause cancer in humans. Risk of injury is dependent on the duration and level of exposure. Follow OSHA or other relevant safety and health standards for the form of crystalline silica called Quartz. Current material safety data sheets, containing safety information, are available and should be consulted before usage.