



TrueQ® G

Particle size, % retained (incremental)		
mesh	μ	TrueQ®G
50	300	tr
70	212	32.7
100	150	49.6
140	106	15
200	75	2.6
thru		0.1
Apparent Loose Bulk Density (lb/ft <sup>3</sup> )		80

Containing < 1ppm coloring oxides of Ni, Cr, Co, Cu

Heavy mineral content is measured by heavy liquid separation of the +60 mesh (250 micron) fraction. The ppm wt. value shown is based on the starting mass of sand, not just the +60 mesh fraction.

Heavy Minerals HM = 80 ppm wt. max.

**Typical Analysis**  
 DEVELOPMENTAL PRODUCT

I-Minerals Analysis by Lot % wt.

	Al <sub>2</sub> O <sub>3</sub>	CaO	Fe <sub>2</sub> O <sub>3</sub>	K <sub>2</sub> O	MgO	TiO <sub>2</sub>	SiO <sub>2</sub>
<b>TrueQ®G</b>	0.147	0.003	0.010	0.046	0.002	0.003	<b>99.79</b>

I-Minerals Analysis, by Lot, ppm wt.

	Al	Ca	Cu	Fe	K	Li	Mg	Mn	Na	Ti
<b>TrueQ®G</b>	800	15	1	70	400	2	10	5	40	20

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