

GRANDOL

CHEMICAL ANALYSIS	Guaranteed %
Calcium Carbonate Equivalent (C.C.E.)	105.6
Calcium Carbonate (CaCO ₃)	53.5
Magnesium Carbonate (MgCO ₃)	42.0
Total Carbonates	97.5
Calcium Oxide (CaO)	30.0
Magnesium Oxide (MgO)	20.0
Total Oxides	51.0
Elemental Calcium	21.4
Elemental Magnesium	12.1
Silica Content (SiO ₂)	≤1.0
Moisture Content	≤0.8

SCREEN ANALYSIS	
U.S. Standard Sieve	Thru %
4 Mesh	100
6 Mesh	≥ 99
8 Mesh	80 - 90
20 Mesh	---
40 Mesh	≤ 7.5
50 Mesh	≤ 2.5
60 Mesh	---
100 Mesh	≤ 1

U.S Standard Sieve for Kitty Litter Products

Pan max 1% / #100 min 97% retained / #40 min 92.5% retained

Baker's Grandol is a "filler material" limestone specifically developed for ammoniating and blending with fertilizer, **Kitty Litter products** and **Anti-Skid products** for grip and traction to prevent slipping on ice and snow.

- * Is a unique particle shape which makes it easy to blend for fertilizer plants
- * Mixes with granular nitrogen, phosphorous and potash with little segregation
- * Easy to blend and mix with granular clays for Kitty Litter products
- * Density 92 lb./ft³
- * Dolomite limestone Color light grey, light tan
- * Granular material free of lumps or extraneous matter
- * Emergency Traction on ICE or SNOW for Highways, Driveways and Walkways
- * Is available Dry or Oiled with a non-toxic oil coating



www.bakerlime.com

320 North Baker Road York, PA. 17408

Phone: 717-793-5433 or 717-793-5446 Fax: 717-793-5470