

Ferrous Carbonate (FeCO₃)

Typical Chemical Analysis:

Fe as elemental	38.0 % Minimum
Pb (lead)	70 ppm Maximum
As (arsenic)	40 ppm Maximum
Cd (cadmium)	50 ppm Maximum
Sb (antimony)	25 ppm Maximum
Mg (mercury)	1 ppm Maximum

Physical Description:

Particle Size	90% through 100 Mesh Screen
Bulk Density	100-110 lbs. Per cubic foot (Varies with compaction)
Specific Gravity	3.63