

High Calcium Hydrated Lime

MAIN APPLICATIONS

Metallurgical Industry	Production of iron ore pellets and non-ferrous mineral flotation.
Construction Industry	Soil stabilization for roads, concrete blocks, concrete and coating, tiles and mosaics, painting and waterproofing.
Fillers	Paper products, pigments, rubber production, lubricants, polymers and plastics.
Environment	Water treatment and sludge gas desulfurization and waste treatment.
Agricultural Industry	Production of sugar, poultry and livestock feed, fertilizers and phosphates, brewing, food preservation, pharmaceuticals and disinfectants for plants and homes.

CHEMICAL ANALYSIS

GRANULOMETRY

Min.	Max.	Max.	Min.	Max.	Max.	Min.	Max.
Ca(OH) ₂	CaO	CaCO ₃	M.I.	H ₂ O	+200	+325	325 mallas
90	0	7	1.5	1.5	5	95	80

CONSTRUCTION GRADE / CHEMICAL ANALYSIS

GRANULOMETRY

Min.	Max.	Max.	Min.	Max.	Max.	Min.	Max.
Ca(OH) ₂	CaO	CaCO ₃	M.I.	H ₂ O	+200	+325	325 mallas
75	0	22	1.5	1.5	5	95	80

PRESENTATION: 2, 1 & 1/2 Met. Ton. Supersaks, 25 kg saks or in bulk.