Pulverized Lime

**MAIN APPLICATIONS**

Metallurgical Industry  Production of sinter and non-ferrous mineral flotation.
Construction Industry  Soil stabilization for roads, concrete blocks concrete and coatings.
Environments  Water treatment, flue gas desulfurization and sludge waste treatment.
Chemical Industry  Petrochemical, calcium compounds, tanning and alkaline agents.
Agricultural Industry  Sugar refining, poultry and livestock feed, fertilizers and phosphates, disinfectants for plants and homes.

**CHEMICAL ANALYSIS**

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<tbody>
<tr>
<td>P.R.</td>
<td>SiO₂</td>
<td>R₂O₃</td>
<td>CaO</td>
<td>MgO</td>
<td>U.R.</td>
<td>S</td>
<td>+1/8 - 1/4”</td>
<td>+200 - 1/8”</td>
<td>+0 - 200 mallas</td>
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<tr>
<td>6</td>
<td>1</td>
<td>1</td>
<td>90</td>
<td>2</td>
<td>300</td>
<td>0.025</td>
<td>5</td>
<td>85</td>
<td>10</td>
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**GRANULOMETRY**

**PRESENTATION:**  1 Met. Ton. Chemical Analysis