

(Chemical Properties)
(Name)
(Active Calcium Oxide)
(Active Magnesium Oxide)
(Carbondioxide)
(LOI)
(Silisiumdioxide and Insoluable Materials)
(Metal Oxides)
(Sulphide) / (Sulphur)
(Calcium Carbonate)
(Magnesium Carbonate)
(Physical Properties)
(Name)
(Reactivite) - T60 /TuTson
(Sieve Mesh Size)
90 mikron
.....
.....

(Formula)	(Result)
A. CaO	
A. MgO	
Analiz Sonucu (Result)	
T 60=12,40 T Son=68,30	
% Dagilim (Distribution %)	
4.73	