

TREATED ALUMINA FOR
REGENERATION OF TBU BASED
WORKING SOLUTION IN H₂O₂
PLANT DAHEJ
PHYSICAL PROPERTIES
MESH SIZE 8 X 14 PREFERABLE
TOTAL PORE VOLUME
MIN. 0.52 CM³/GM
PACKED BULK DENSITY
600 - 1000 KG/M³
SURFACE AREA 290- 350 M²/GM
TYPICAL COMPOSITION OF
ALUMINA
AL₂O₃ MIN. 92 WT. %
SiO₂ 0.03 WT. % MAX.
Na₂O 1.0 - 3.0 WT. %
LOSS ON IGNITION
AT (1000 DEG C)
8.0 WT % MAX.

TOTAL ANNUAL QUANTITY: 120 MT
APPROXIMATE MONTHLY REQUIREMENT: 10 MT