

! [Ba(OH) " 8H 0]	# 98.0%	# 97.0%	98.8%
\$ % & ! (BaCO ₃)	' 1.0%	' 2.0%	(1.0%
) * +) (%) Tj / F1 11.28 Tf11.28 0 TD % ()	Tj / F 1	1 1 . 2 8	Tf 1 1 . 4 0 T D