

TITLE

GRANULAR SCRUBS FOR USE IN MANUFACTURING
TITANIUM DIOXIDE PIGMENT

ABSTRACT

This invention relates to an improved process for making titanium dioxide pigment, wherein granular scouring particles (scrubs) comprising specific water-soluble salts (KCl, CsCl, or mixtures thereof) are introduced into a cooling conduit containing a hot gaseous suspension of titanium dioxide particulate. The process provides titanium dioxide pigment having higher carbon black undertone (CBU) levels.