West Coast Rap Legend Mack 10 Releases New CD Soft White On 8/25/09

(Los Angeles, CA. – July 2, 2009) – West Coast gangster rap icon and Hoo-Bangin' Entertainment label owner Mack 10 is preparing to set the summer ablaze with the release of his ninth CD, Soft White (Hoo-Bangin'/Fontana/Universal) on August 25, 2009. The first single "So Sharpâ€☐ features two of hip-hop's biggest names, Lil' Wayne and Rick Ross. In addition to the heavyweight single, Mack Dime's entire album boasts an all-star list of cameos, including Anthony Hamilton, J. Holiday, Akon, Birdman, Jim Jones, Jazze Pha, Red Cafe and Glasses Malone among others.

Mack 10 has had an amazing career as a member of Westside Connection with Ice Cube and WC, as a solo artist and as a label owner. He has sold nearly 3 million albums, his first three reaching gold and Bow Down (with Westside Connection) scoring platinum.

Powered by the hits "Foe Lifeâ€□ and "On Them Thangs,â€□ the Inglewood native staked his claim in the rap game with his self-titled debut in 1995, which charted No. 2 on Billboard's Top R&B/Hip-Hop Albums chart. In 1996, Mack 10 joined Ice Cube and WC as Westside Connection to release the hip-hop classic Bow Down, one of the most respected and critically acclaimed albums of the 1990's.

Mack 10's second solo album, Based on a True Story (1997), featured the Top 40 hit, "Backyard Boogie.â€□ The next year Mack 10 continued his reign of hits with "Money's Just a Touch Away,â€□ featuring Gerald LeVert, from The Recipe, then delivered The Paper Route in 2000, but it was 2003 when Mack 10 double-teamed fans with a solo album on Cash Money Records, Ghetto, Gutter & Gangster, with the hit "Lights Outâ€□ and a Westside Connection reunion, Terrorist Threats (Capitol), which went gold powered by the single "Gangsta Nation.â€□

Now with Soft White, Mack 10 is ready to release his latest

masterpiece. $\hat{a} \in \mathbb{C}I$ went with that title because this album right here is just raw and uncut, $it\hat{a} \in \mathbb{C}I$ be says, $\hat{a} \in \mathbb{C}I$ had fun on this one and I had to bring them all out, $I\hat{a} \in \mathbb{C}I$ been smiling all year. $\hat{a} \in \mathbb{C}I$