

Sinuoso

João Gomes

(Eb)

A $A_m^{(b6)}$ $(B^b 6/9)$ (B^9) (Tacet 1st & last X) E^7 F^9 B_m^7

$B^b 7_{maj}$ E^7 A_m $A_m^{(b6)}$ $B^b 6/9$ $B^7(b9)$

$D^b 7/B$ $B^b 7_m$ $E^b 9_m$ $A^b 7/C$ $B_m^7(b5)$ $B^b 6/9$ B^9 E^7

F^7 $F^{\#7}$ B_{maj}^7 F^9 $B^b_{maj} 7(add13)$ G^7/B

C_m^7 $A^b 7/C$ $D^b_{maj} 7$ $A^7/C^{\#}$ 1. D^9 $B^b 7$ 2. C^7 F^7

