

YOU MUST LOVE ME

from the Cinergi Motion Picture EVITA

Words by TIM RICE
Music by ANDREW LLOYD WEBBER

Flowing

$\text{♩} = 100$

B $\flat$ **F/B $\flat$** **B $\flat$** **B $\flat$ ⁷**

Where do we go from here? This is - n't where we in -

E $\flat$ **Cm⁷**

-tend - ed to be. We had it all, you be - lieved in me, I be -

F¹¹ **F** **F¹¹** **F** **B $\flat$** **F/B $\flat$**

-lieved in you. Cer - tain - ties dis - ap -
Why are you at my

-pear. side? What do we do for our dream to sur-vive?
 How can I be an - y use to you now?

How do we keep all our pas-sions a - live as we used to do?
 Give me a chance and I'll let you see how noth - ing has changed.

Deep in my heart I'm con - ceal - ing things that I'm long-ing to

Chords: B₉, B_b⁷, E_b, Cm⁷, F¹¹, F, D⁷, Gm, D⁷

R.H.

Gm D7 F/E $\flat$ E $\flat$ Cm7 Dm7

say, scared to con-fess what I'm feel - ing, fright-ened you'll slip a -

rit.

To Coda

F B $\flat$ E $\flat$ /B $\flat$ F/B $\flat$ B $\flat$

-way. You must love me, you must love me.

a tempo

E $\flat$ /B $\flat$ F/B $\flat$ B $\flat$ F/B $\flat$ B $\flat$ B $\flat$ 7

E $\flat$ Cm7 F11 F

D.S. al Coda

First system of music. The guitar part has two measures with chords **F11** and **F**. The piano accompaniment consists of a treble and bass staff. The treble staff has a whole note chord in the first measure and a half note chord in the second. The bass staff has a dotted quarter note in the first measure and a dotted quarter note in the second.



Second system of music. The guitar part has three measures with chords **E $\flat$ /B $\flat$** , **F/B $\flat$** , and **B $\flat$** . The piano accompaniment consists of a treble and bass staff. The treble staff has a whole note chord in the first measure and a half note chord in the second. The bass staff has a dotted quarter note in the first measure and a dotted quarter note in the second. The lyrics "You must love me." are written below the treble staff. The word "rit." is written below the bass staff. The system ends with a double bar line.