

# Let it be me

Je 't appartiens

Lyrics, music;  
Gilbert Bécaud, Manny Curtis,  
Pierre Delanoë  
Arr: Jetse Bremer

♩ = 80 Sweet and soft

S. Ms. A. Bar. Piano

*mp* LEAD

1. I bless the

*mp*

1. I bless the

*mp* Eb Bb Eb/Bb Bb Ab Ab/Bb Bb Eb

Use right pedal

6

And so I beg you,  
day I found you. I want to stay a-round you. And so I beg you,  
And so I beg you,  
day I found you. I want to stay a-round you. And so I beg you,

Bb/D Eb/Bb G/B Cm Gm/Bb Eb/Bb Gm/Bb Ab Eb/G

*mf*

3. Each time we meet, love, I find com-plete love. With-out your sweet love

*mf*

3. Each time we meet, love, I find com-plete love. With-out your sweet love

*mf*

3. Each time we meet, love, I find com-plete love. With-out your sweet love

*mf*

3. Each time we meet, love, I find com-plete love. With-out your sweet love

*mf*  $A\flat$   $Gm$   $A\flat$   $Gm$   $Fm$   $E\flat$

*mp*

what would life be? 4. So ne-ver leave me lone-ly. Tell me you'll

*mp*

what would life be? 4. So ne-ver leave me lone-ly. Tell me you'll

*mp*

what would life be? 4. So ne-ver leave me lone-ly. Tell me you'll

*mp*

what would life be? 4. So ne-ver leave me lone-ly. Tell me you'll

*mp*  $A\flat$   $Gsus$   $G$   $E\flat$   $B\flat/D$   $E\flat/B\flat$   $G/B$   $Cm$

*mp*

4. So ne-ver leave me lone - ly. Tell me you'll love me on - ly. And that you'll al - ways

*mp*

4. So ne-ver leave me lone - ly. Tell me you'll love me on - ly. And that you'll al - ways

*mp*

4. So ne-ver leave me lone - ly. Tell me you'll love me on - ly. And that you'll al - ways

*mp*

4. So ne-ver leave me lone - ly. Tell me you'll love me on - ly. And that you'll al - ways

*mp* Eb Bb/D Eb/BbG/B Cm G m/Bb Eb/BbG m/Bb Ab Eb/G

*rall.* *pp*

let it be me. And that you'll al - ways *rall.* let it be me. *pp*

*pp*

let it be me. And that you'll al - ways *rall.* let it be me. *pp*

*pp*

let it be me. And that you'll al - ways *rall.* let it be me. *pp*

*pp*

let it be me. And that you'll al - ways let it be me. *pp*

Ab/Bb Eb Ab Eb/G *rall.* Ab/Bb Eb *pp*

*rall.* *pp*

*pp*