## My Guy

## Mary Wells



## Intro <br> $\mathbf{G}|\mid \mathbf{A m} \downarrow \mathbf{B m} \downarrow$

$1 / 2 \mathbf{G m a j} 7$ Nothin' you can $1 / 2 \mathbf{G 6}$ say, can $1 / 2 \mathbf{G m a j} 7$ tear me
 $1 / 2$ Gmaj7 Nothin' you could $1 / 2 \mathbf{G} 6$ do, 'cos I'm $1 / 2 \mathbf{G}$ maj7 7 stuck like $1 / 2$ G6 glue, to $\mathbf{B m}$ my guy B7

I'm $1 / 2 \mathbf{A m}$ sticking to my $1 / 2 \mathbf{D}$ guy, like a $1 / 2 \mathbf{A m}$ stamp to a $1 / 2 \mathbf{D}$ letter Like $1 / 2 \mathbf{A m}$ birds of $1 / 2 \mathbf{D}$ feather, we $\mathbf{A m} \downarrow$ stick together I can $1 / 2 \mathbf{G}$ tell you from the $1 / 2 \mathbf{G m a j} 7$ start, I $1 / 2 \mathbf{A} 7$ can't be torn a $1 / 2 \mathbf{D} 7$ part from $\mathbf{G}$ my guy $\mathbf{A m} \downarrow \mathbf{B m} \downarrow$
1/2 Gmaj7 Nothin' you could $\mathbf{1 / 2 G 6}$ do, could $1 / 2 \mathbf{G m a j} 7$ make me be un $\mathbf{1} / 2 \mathbf{G} 6$ true, to $1 / 2 \mathbf{G m a j} 7$ my guy $1 / 2 \mathbf{G} 6 \quad 1 / 2 \mathbf{G m a j} 7$ 1/2 G6 $1 / 2 \mathbf{G m a j} 7$ Nothin' you could $1 / 2 \mathbf{G} 6$ buy, could $1 / 2 \mathbf{G m a j} 7$ make me tell a $1 / 2 \mathbf{G} 6$ lie, to $\mathbf{B m}$ my guy B7

I $1 / 2$ Am gave my $1 / 2 \mathbf{D}$ guy my, $1 / 2 \mathbf{A m}$ word of $1 / 2 \mathbf{D}$ honour $\mathbf{1 / 2 A m}$ to be $1 / 2 \mathbf{D}$ faithful $\mathbf{A m} \downarrow$ and I'm gonna You'd $\mathbf{1 / 2} \mathbf{G}$ best be be $\mathbf{1 / 2} \mathbf{G m a j} 7$ lievin', I $\mathbf{1 / 2 A 7}$ won't be de $\mathbf{1 / 2 D 7}$ ceivin' $\mathbf{G}$ my guy $\mathbf{A m}_{\downarrow} \mathbf{B m} \downarrow$

As a $1 / 2$ Am7 matter of o $1 / 2 D_{\text {pinion, I }} 1 / 2 A m$ think he's $1 / 2 D$ tops My o $1 / 2 \mathbf{A m}$ pinion $1 / 2 \mathbf{D}$ is, he's the $1 / 2 \mathbf{G}$ cream of the $1 / 2 \mathbf{G m a j} 7$ crop As a $1 / 2 \mathrm{Em}$ matter of $1 / 2 \mathbf{B m}$ taste, to $1 / 2 \mathrm{Em}$ be ex $1 / 2 \mathrm{Bm}$ act A7 He's my ideal, as a D7 $\downarrow$ matter of fact

No $1 / 2 \mathbf{G m a j} 7$ muscle bound $\mathbf{1 / 2 G 6}$ man, could $1 / 2 \mathbf{G m a j} 7$ take my 1/2G6 hand, from $1 / 2 \mathbf{G}$ maj7 my guy $1 / 2$ G6 $1 / 2$ Gmaj7 $1 / 2 \mathbf{G} 6$ No $\mathbf{1 / 2 G m a j} 7$ handsome $1 / 2 \mathbf{G} 6$ face, could ever $1 / 2 \mathbf{G m a j} 7$ take the $1 / 2 \mathbf{G 6}$ place of $\mathbf{B m}$ my guy $\mathbf{B 7}$

He $1 / 2 \mathbf{A m}$ may not $1 / 2 \mathbf{D}$ be a $1 / 2 \mathbf{A m}$ movie $1 / 2 D$ star
But when it $1 / 2 \mathbf{A m}$ comes to bein' $1 / 2 \mathbf{D}$ happy, $\mathbf{A m} \downarrow$ we are
There's not a $1 / 2 \mathbf{G}$ man to $1 / 2 \mathbf{G m a j} 7$ day, who can $1 / 2 \mathbf{A} 7$ take me a $1 / 2$ D7 way from $1 / 2$ Gmaj7 my guy $1 / 2 \mathbf{G 6}$ Am $\downarrow$ Bm $\downarrow$ $\mathbf{G}|\mid \mathbf{A m} \downarrow \mathbf{B m} \downarrow$
No $1 / 2 \mathbf{G m a j} 7$ muscle bound $1 / 2 \mathbf{2 G 6}$ man, could $1 / 2 \mathbf{G m a j} 7$ take my $1 / 2$ G6 hand, from $1 / 2 \mathbf{G}$ maj7 my guy $1 / 2 \mathbf{G} 6 \quad 1 / 2 \mathbf{G m a j} 71 / 2 \mathbf{G} 6$ No $\mathbf{1 / 2 G m a j} 7$ handsome $1 / 2 \mathbf{G 6}$ face, could ever $1 / 2 \mathbf{G m a j} 7$ take the $1 / 2 \mathbf{G 6}$ place of $\mathbf{B m}$ my guy $\mathbf{B 7}$

He $1 / 2 \mathbf{A m}$ may not $1 / 2 \mathbf{D}$ be a $1 / 2 \mathbf{A m}$ movie $1 / 2 \mathbf{D}$ star But when it $1 / 2 \mathbf{A m}$ comes to bein' $1 / 2 \mathbf{D}$ happy, $\mathbf{A m} \downarrow$ we are

There's not a $1 / 2 \mathbf{G}$ man to $1 / 2 \mathbf{G m a j} 7$ day, who can $1 / 2 \mathbf{A} 7$ take me a $1 / 2$ D7 way from $1 / 2 \mathbf{2 G m a j} 7$ my guy $1 / 2$ G6 Am $\downarrow$ (What'cha $\mathbf{B m} \downarrow$ say?)
There's not a $1 / 2 \mathbf{G}$ man to $1 / 2 \mathbf{G m a j} 7$ day, who can $1 / 2 \mathbf{A} 7$ take me a $1 / 2$ D7 way from $1 / 2 \mathbf{G m a j} 7$ my guy $\mathbf{1 / 2 G 6}$ Am $\downarrow$ (Tell me $\mathbf{B m} \downarrow$ more) There's not a $1 / 2 \mathbf{G}$ man to $1 / 2 \mathbf{G m a j} 7$ day, who can $1 / 2 \mathbf{A} 7$ take me a $1 / 2 \mathbf{D} 7$ way from $\mathbf{G} \downarrow$ my guy

