

**Good Kind**  
**The Wreckers**

This band is Michelle Branch's new band, called The Wreckers; they have a song on the One Tree Hill soundtrack and are due to release an album in June 2005.

First tab ever that I've ever done. Enjoy, send feedback if you like what you're playing. (jasonyau89@hotmail.com)

And just to say, Michelle Branch is my favourite artist in the world.

Tabbed by: Jason Yau  
Date: Mar. 3, 05

Capo on 1st fret.

Intro: **C G** x2

Verse 1:

<b>C</b>	<b>G</b>
Do you wanna run away together?	
<b>C</b>	<b>G</b>
I would say it was your best line ever.	
<b>C</b>	<b>G</b>
Too bad I fell for it...	
<b>C</b>	<b>G</b>
And I walked along,	
<b>C</b>	<b>G</b>
Waiting for you to come along.	
<b>C</b>	<b>G</b>
Take my tortured heart by the hand.	
<b>Am</b>	
And write me off.	

Chorus:

	<b>Cadd9</b>	<b>D</b>
Do you know I cry?		
	<b>Cadd9</b>	<b>D</b>
Do you know I die?		
	<b>Cadd9</b>	<b>D</b>
Do you know I cry?		
	<b>Cadd9</b>	<b>G</b>
And it's not the good kind...		

(same as verse 1)  
You forced me to become strong.  
And I just cried, being weak.

And you think you know.  
And I would like to think so,  
But do you know that when you go,  
I fall apart.

(chorus)

Bridge:

**Em** **Bm**  
I m tired of hiding behind these lying eyes,  
**Am** **D**  
I m tired of this smile that even I don t recognize.

Cadd9 (single strum) D5 (single strum)  
Do you know I cry?  
Cadd9 (single strum) D5 (single strum)  
Do you know I die?  
Cadd9 (single strum) D5 (single strum)  
Do you know I cry?  
Cadd9 (single strum) D5 (single strum)  
Do you know I cry?  
Cadd9 (single strum) D5 (single strum)  
And it s not the good kind...

(chorus)

**C** **G**  
And it s not the good kind...  
**C** **G**  
No, you re not the good kind.  
**C** **G**  
Good kind  
**C** **G**  
No, you re not the good kind.  
**C** **G**  
Good kind  
**C** **G**  
No, you re not the good kind.

Cadd9 (single strum)  
**G** (single strum) x2

End with Em.

Chords:

<b>C</b>	<b>Cadd9</b>	<b>G</b>	<b>D</b>	<b>D5</b>	<b>Em</b>	<b>Bm</b>	<b>Am</b>
x	x	3	x	x	0	x	x
3	3	2	x	x	2	2	0
2	2	0	0	0	2	3	2
0	0	0	2	2	0	4	2

1	3	3	3	3	0	4	1
0	3	3	2	x	0	2	0