

Thank You Jesus For The Blood Chords (Key of F)

by Charity Gayle - Bryan McCleery, Charity Gayle, David Gentiles, Ryan Kennedy, and Steven Musso

<https://worshipchords.com/thank-you-jesus-for-the-blood-chords/>

Intro

F C/E
Dm7
Bb F /A
Csus C

Verse 1

F C/E
I was a wretch
Dm7
I remember who I was
Bb F /A
I was lost, I was blind
Csus C
I was running out of time
F C/E
Sin separated
Dm7
The breach was far too wide
Bb F /A
But from the far side of the chasm
Csus C
You held me in Your sight

Verse 2

F C/E
So You made a way
Dm7
Across the great divide
Bb F /A
Left behind Heaven's throne
Csus C
To build it here inside
F C/E
And there at the cross
Dm7
You paid the debt I owed
Bb
Broke my chains
F /A
Freed my soul
Csus C
For the first time I had hope

Chorus

F C/E F
Thank You Jesus
F /A Bb F
For the blood applied
Dm C/E F
Thank You Jesus

Dm Csus C
 It has washed me white
 Dm C Bb
 Thank You Jesus
 F /A Bb C Dm
 You have saved my life
 Bb F
 Brought me from the darkness
 Csus C F
 Into glorious light

Turnaround
 Bb/F F

Verse 3
 F C/E
 You took my place
 Dm7
 Laid inside my tomb of sin
 Bb F /A
 You were buried for three days
 Csus C
 But then You walked right out again
 F
 And now death has no sting
 Dm7
 And life has no end
 Bb F /A
 For I have been transformed
 Csus C
 By the blood of the Lamb

Repeat Chorus

Bridge 1
 Bb
 There is nothing stronger
 C
 Than the wonder working power
 Dm Am7
 Of the blood, the blood
 Bb
 That calls us sons and daughters
 C
 We are ransomed by our Father
 Dm Am
 Through the blood, the blood

Bridge 2
 Bb
 There is nothing stronger
 C
 Than the wonder working power
 Dm Am7
 Of the blood, the blood
 Bb
 That calls us sons and daughters
 C
 We are ransomed by our Father

Through the blood, the blood

Last Chorus

Thank You Jesus
For the blood applied
Thank You Jesus
It has washed me white
Thank You Jesus
You have saved my life
Brought me from the darkness
Into glorious light

Outro

Glory to His name
Glory to His name
There to my heart
Was the blood applied
Glory to His name