Precious

Esperanza Spalding

Love me or leave me but please don't deceive me And say you love me how I am
You love the way I fit some ideal
Not the real woman you've yet to understand
See love ain't all heaven, and I am no angel
But I do the best I can

You always wanted something more from my body And said you needed something more from my loving But all you got was me and that's all that I can be I'm sorry if it let you down

Now it's no nice excuse but all the magic was used Up on trying to uphold
Some kind of tame, flattering persona
That soon enough was getting real old
It takes more than pressure to change rock to diamond
Now all you have is sand,
Slipping through your fingers

You always wanted something more from my body And said you needed something more from my loving But all you got was me and that's all that I can be I'm sorry if it let you down

But I'm not gonna sit around
And waste my precious divine energy
Trying to explain and being ashamed
Of things you think are wrong with me
I'm not gonna sit around
And waste my precious divine energy
Trying to explain and being ashamed
Of what you think is wrong with me

Set you up, you say I set you up
Like I was different than what I am offering you now
Let you down, you say I let you down
And drug your heart around
Did you forget about
All of the love and the acceptance that you promised me too?

You always wanted something more from my body And said you needed something more from my loving But all you got was me and that's all that I can be I'm sorry if it let you down You always wanted something more from my body And said you needed something more from my loving But all you got was me and that's all that I can be I'm sorry if it let you down But I'm not gonna sit around And waste my precious divine energy Trying to explain and being ashamed Of things you think are wrong with me Me, I'm not gonna sit around And waste my precious divine energy Trying to explain and being ashamed $\vec{O_L^{\text{Eteno}}} \vec{O_L^{\text{Eteno}}} \vec{O_L^{\text{WWW}}} \vec{O_L^{\text{What}}} \vec{O_L^{\text{WWW}}} \vec{O_L^{\text{WW}}} \vec{O_L^{\text{WW}}} \vec{O_L^{\text{WW}}} \vec{O_L^{\text{W$