

B-B-Breath away

Fill in the gaps

Does he tell you he loves you	I feel it every day
When you least (1) it?	And that's (15) makes a man
Does he (2) (3) heart	Not hard to understand
When he kisses your neck?	Perfect in every way
No scientist or biology	I see it in his face
t's obvious, when he's holding me	Nothing more to say
t's only natural that I'm so affected	It's in his D-D-D-DNA
(Oh) and my heart won't beat again	It's all about his kiss
f I can't feel him in my veins	Contaminates my lips
No (4) to question, I already know	Our (16) connects
t's in his DNA (D-D-DNA)	It's simple genetics
t's in his DNA	I'm the X to his Y
And he (5) takes my breath away	It's the colour of his eyes
3-B-B-Breath away	He can do no wrong
feel it (6) day	No he don't (17) to try
And that's what (7) a man	Made from the best
Not hard to understand	He (18) all the tests
Perfect in every way	Got my heart beating fast
see it in his face	It's cardiac arrest
Nothing more to say	He's from a different strain
t's in his D-D-D-DNA	That science can't explain
t's the blue in his eyes	I guess that's how he's made
That helps me see the future	In his D-D-DNA
Fingerprints that leave me (8) for days	It's in his DNA (D-D-DNA)
(Yeah hey yeah)	It's in his DNA
Now I don't (9) any first degree	And he just takes my (19) away
But I (10) what he (11) to me	B-B-Breath away
No need to (12) it out, it's so familiar	I feel it every day
(Oh)	And that's what makes a man (what (20) a man)
And my heart won't (13) again	Not hard to understand (to understand)
f I can't feel him in my veins	Perfect in every way (in (21) way)
No need to question, I already know	I see it in his face (in his face)
t's in his DNA (D-D-DNA)	Nothing more to say (nothing more to say)
t's in his DNA	It's in his D-D-D-DNA
And he just takes my (14) away	



1. expect

- 2. flutter
- 3. your
- 4. need
- 5. just
- 6. every
- 7. makes
- 8. covered
- 9. have
- 10. know
- 11. does
- 12. work
- 13. beat
- 14. breath
- 15. what
- 16. energy
- 17. need
- 18. passes
- 19. breath
- 20. makes
- 21. every

Fill in the gaps