Subject: Re: are we alone? Posted by jnz on Thu, 04 Oct 2007 23:44:35 GMT View Forum Message <> Reply to Message

BlueThen wrote on Thu, 04 October 2007 21:27 Quote:Too old and it would be made of red-giants and they're no good for life. After the big stars explode, the remains usually reform into other stars/planets.

No, they don't. They form nebula and stars/planets are made inside that. Our nearest star excluding our sun is 8 million light years away (or 8 light years away, i forget) if that exploded, we're toast.

BlueThen wrote on Thu, 04 October 2007 21:27

Quote: The earth was hit by a comet at it's creation which contained the amino acids essential for life.

That was just a theory. There are others like we started from the ocean and evolved from that.

I don't mean evolution. Amino acids are protein, what we are made of.

The question is "are we alone?" and the subject is: "alien life". can't see how anyone got confused at that :S