



Pandora's Build-a-Pet Monthly Brochure

We make the Impossible Possible

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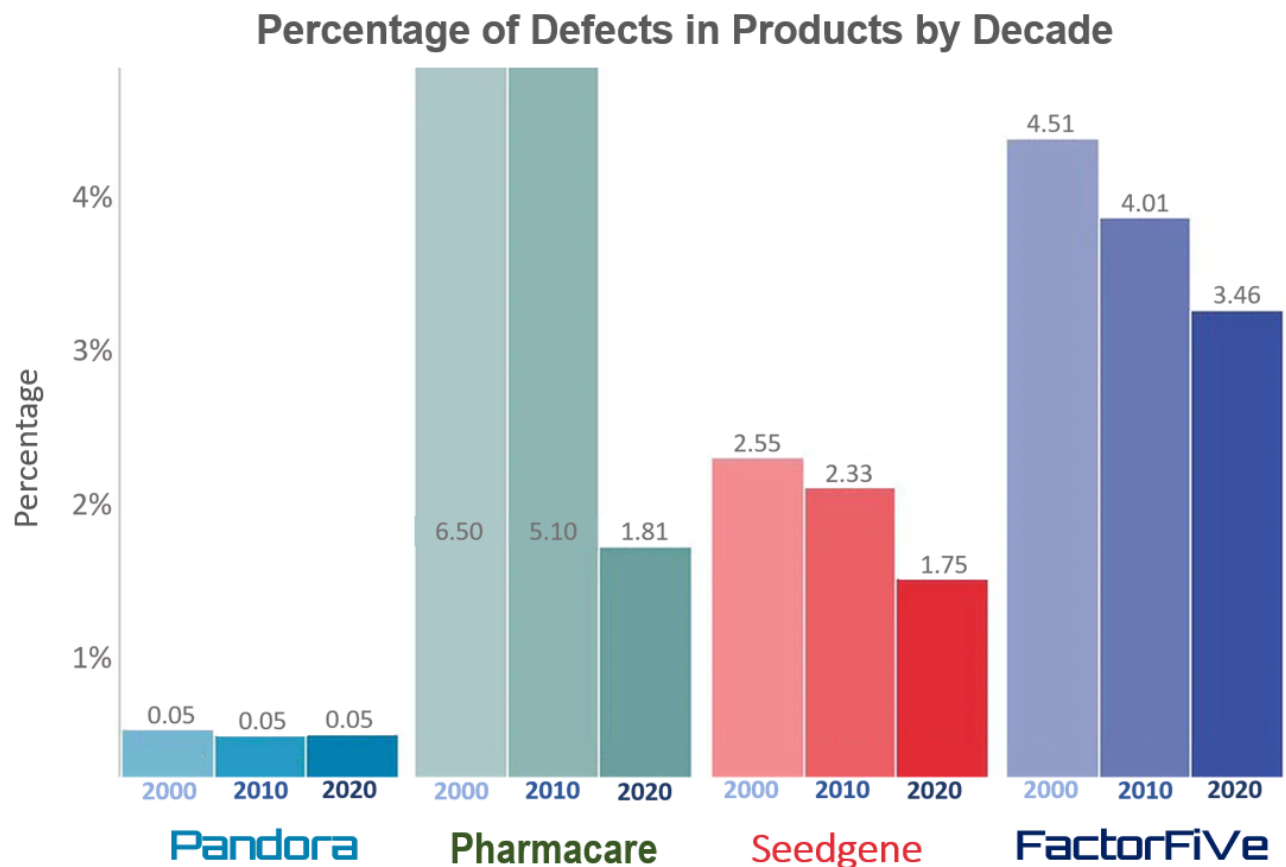
WEBSITE

WWW.PANDORALABS.COM

World Leader of Genetic Technology

Our technologies are the world's standard, providing our customers with the most advanced products on the market

Through the advancements of our research labs, we have been able to achieve what decades ago seemed science fiction: complete understanding of the genome and the ability to edit it. These twin discoveries have allowed Pandora to become the pioneer of possibility. As the 30-year industry leader in bioengineering, we have the distinction of continuing to improve industry standards while our competitors struggle to meet them.



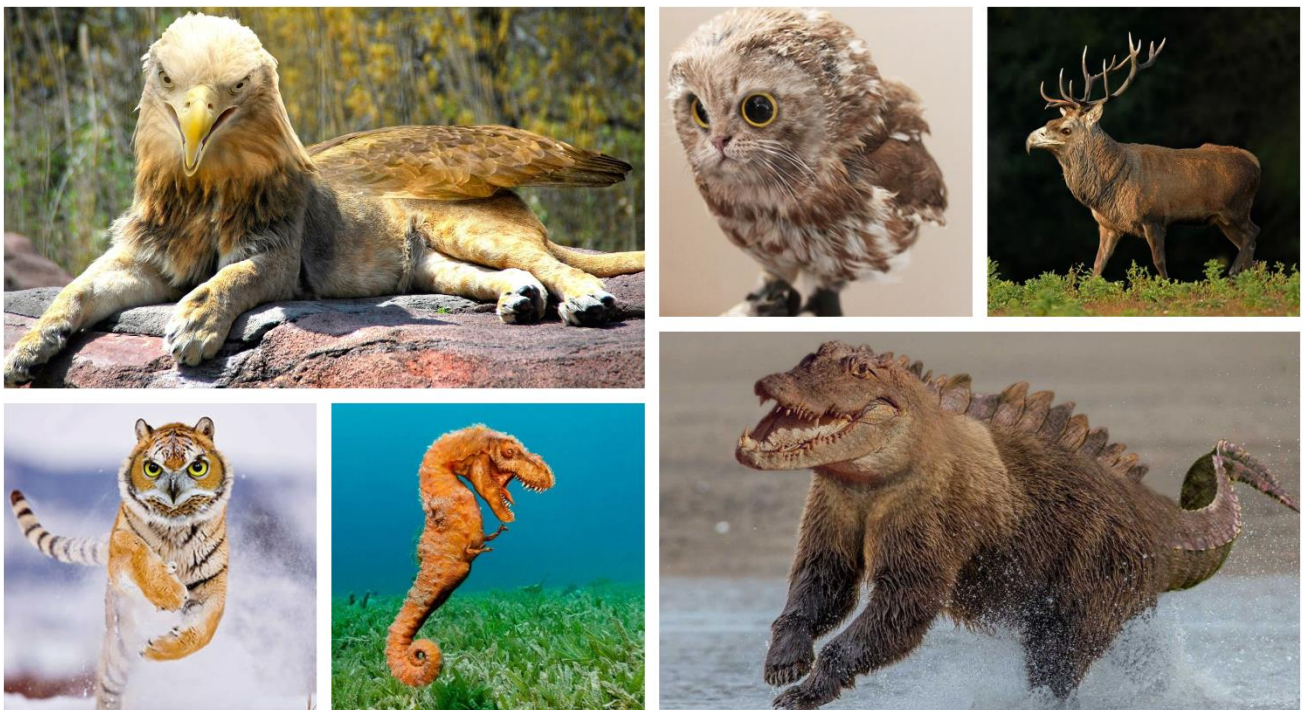
Our customers experience the industry's highest quality products because of our ground-breaking techniques. We have consistently outperformed our competitors in delivering the best product at a competitive rate in the quickest amount of time. Our revolutionary achievements are why we at Pandora will always continue improving and innovating, so that you, the customer, will be able to experience what we like to call the Pandora Promise. Our Promise is that we will deliver the best product **and** customer experience possible to each one of our valued customers.

Applying Tomorrow's Technology Today

Our patented technologies are creating a second Renaissance throughout the sciences

Here at Pandora, our mission is to be the world leader of positive change and innovation. Whether it is advancing our understanding of the human genome, to discovering new cures and methods for fighting disease, or even growing more nutritious and resilient crops, our technology is rapidly changing lives across the world.

Humans have never let the impossible stop us from pursuing our dreams and vision. Instead we see the impossible and we take up the challenge, using our ingenuity to keep pushing the impossible further back until nothing is impossible. At Pandora, we channel this fundamental aspect of humanity into helping the world push back against the impossible.



Pictured above were the first prototypes we created at different stages of our technological growth, of which the Sea-Rex was our first design (a fact not commonly known and unexpected). We have been able to successfully transplant genes from completely unrelated organisms and create entirely new species. Pandora is seeking to expand beyond the designer pet market and exploring further applications of our technology in medicine, agriculture, national defense, space travel, and wildlife conservation.