

# Bio Terror Bible

## EXPOSING THE COMING BIO-TERROR PANDEMIC

**BIO TERROR BIBLE.COM:** [Starting in 1957](#), there have been [18 mainstream movies and documentaries](#) dealing specifically with bio-terror and pandemics. Although these films have been sporadic over the last 55 years, they have intensified over the last 10 and appear to be peaking in 2012 or 2013.

**Title:** [The Andromeda Strain](#)

**Date:** 2012

**Source:** [Wikipedia](#)

**Abstract:** The Andromeda Strain is a 1971 American science-fiction film, based on the [novel](#) published in 1969 by [Michael Crichton](#). The film is about a team of scientists who investigate a deadly organism of [extraterrestrial](#) origin that causes rapid, fatal blood [clotting](#). Directed by [Robert Wise](#), the film starred [Arthur Hill](#), [James Olson](#), [Kate Reid](#), and [David Wayne](#). The film follows the book closely. The [special effects](#) were designed by [Douglas Trumbull](#).

### Plot

After a US government satellite crashes near the town of Piedmont, New Mexico, a microbe attached to the satellite kills all but two of the town's inhabitants — a sixty-two-year-old man and an infant.

Some of those who died show signs of having first gone mad. The mechanism of death is massive clotting and granulation of every drop of blood in their bodies. An elite scientific team takes the satellite into a secret underground laboratory in the Nevada desert, known as the Wildfire Complex, in order to study it. The new life form is assigned the code name Andromeda.

Within a couple of days the microbe mutates into a form that degrades synthetic rubber gaskets and thus escapes containment. This triggers an automatic self-destruct mechanism designed to set off a nuclear explosion beneath the complex, eradicating all germs before they can reach the surface.

However, the scientists learn the alien microbes, having evolved in the harsh environment of outer space, would thrive on the radiation of a nuclear explosion and would consequently be able to mutate into a supercolony of an untold number of forms. Meanwhile, scientists have discovered how to really defeat the microbes. To stop the explosion and save the world, one scientist races to shut down the bomb before it can detonate ([Wikipedia, 2012](#)).