## **MILITARY MEDIA INC.**

FOR INFORMATIONAL & STUDY PURPOSES ONLY! DO NOT ATTEMPT TO MAKE THIS EXPLOSIVE. THIS CD IS FOR READING ENJOYMENT ONLY. MAKING THIS EXPLOSIVE COULD INJURE OR KILL YOU. THIS CD IS NOT INTENDED AS A RECIPE BOOK.

## **TETRYL**

A small amount of dimethyllaniline is dissolved in a excess amount of concentrated sulfuric acid. This mixture is now added to an equal amount of nitric acid. The new mixture is kept in an ice bath, and is well stirred. After about five minutes, the tetryl is filtered and then washed in cold water It is now boiled in fresh water, which contains a small amount of sodium bicarbonate. This process acts to neutralize any remaining acid. The washings are repeated as many times as necessary according to the litmus paper tests. When you are satisfied that the tetryl is free of acids, filter it from the water and allowed to dry. When tetryl is detonated, it reacts in very much the same way as TNT.