

# Download Formula Of Gaseous Astatine

1. Astatine is an extremely rare chemical element, very difficult to identify in minerals. 2. The preparation of artificial astatine was dependent on the progress in nuclear physics and technology. Upload failed. Please upload a file larger than 100x100 pixels; We are experiencing some problems, please try again. You can only upload files of type PNG, JPG, or JPEG. H<sub>2</sub>O The 2 should be a subscript. The 2 indicates 2 hydrogen atoms. So in a gaseous state, the formula for water remains the same as in a solid or liquid state. RE: What's the formula for a molecule of Astatine? Also, it would be really helpful if you could tell me what the electrical charge on an Astatine ion was as well :P