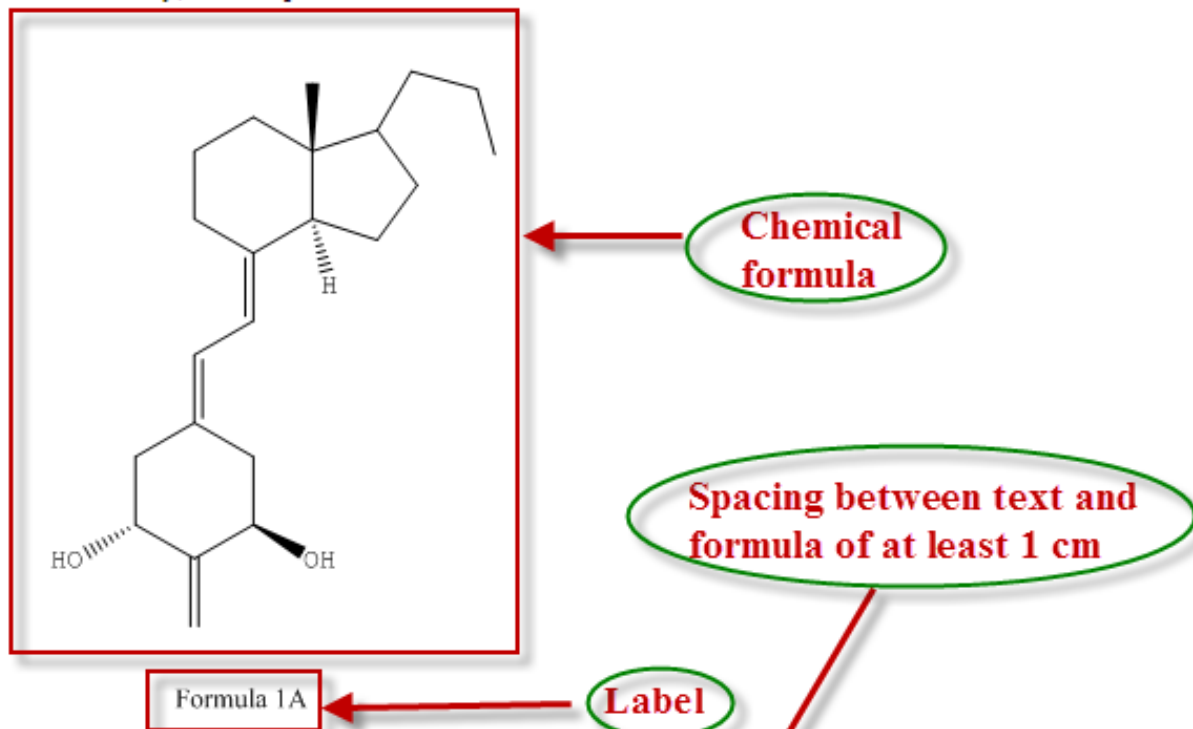


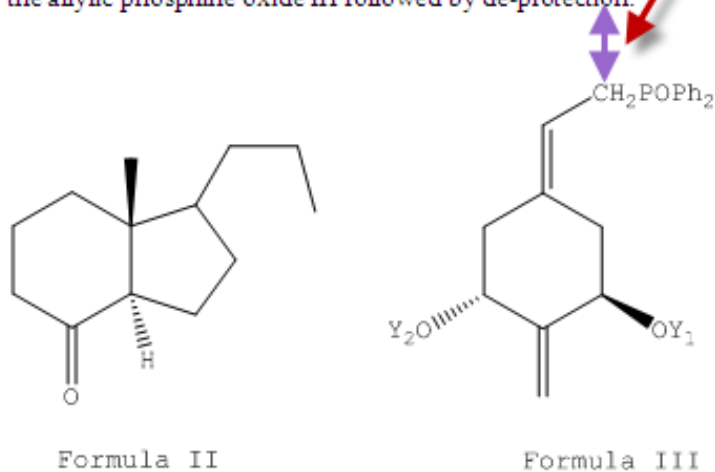
Appendix VI: Example of description page with chemical formula

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[0023] 2-Methylene-19,21-dinor-1 α -hydroxy-bishomopregna calciferol was synthesised, and tested, and found to be useful in treating a variety of biological conditions as described herein. Structurally, this compound has the formula 1A as shown below:



[0024] Preparation of 2-methylene-19, 21-dinor-1 α -hydroxybishomopregnacalciferol can be accomplished by condensing an appropriate bicyclic Windaus-Grundmann type ketone (II) with the allylic phosphine oxide III followed by de-protection.



[0134] When performing the first iteration of step S9-4, the values of D_3 , A_3 , D_0 and A_0 are the values previously calculated at step S7-2, while all values of λ_n are zero.