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Potassium tert-butoxide is the chemical compound with the formula K + (CH 3) 3 CO â´.This colourless solid is a strong base (pKa of conjugate acid around 17), which is useful in organic synthesis.It exists as a tetrameric cubane-type cluster.It is often seen written in chemical literature as potassium t-butoxide.The compound is often depicted as a salt, and it often behaves as such, but it is ...

**Potassium tert-butoxide - Wikipedia**

Hypophosphorous acid is a phosphorus oxyacid and a powerful reducing agent with molecular formula H 3 PO 2.Inorganic chemists refer to the free acid by this name (also as "HPA"), or the acceptable name of phosphinic acid.It is a colorless high-melting compound, which is soluble in water, dioxane, and alcohols.

**Hypophosphorous acid - Wikipedia**

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**Libro - Wikipedia**

AcOHã”ã”-? é...œé...\_¼^ã•ã•ã•ã,“ã€é†é...\_ã€è±: acetic acid¼%ã•ã•ã•ã-ã-¼ã•çªœ€š¼•
CH3COOHã€ã^†ã-ã¼•
C2H4O2ã”èìã•ã,Œã,ç°jà•ãªã,«ãf «ãfœãf³é...\_ã•®1ç”®ãšã,ã,ã€,IUPACã¼ã•œ³ã•šã-é...œé...\_ã•è”±
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**AcOHã”ã”- Weblioè¼žæ),**

La premiÃ”re hypothÃ”se de structure circulaire fut proposÃ”e en 1861 par Johann Josef Loschmidt [29], soit quatre ans avant celle du chimiste allemand Friedrich August KekulÃ” von Stradonitz [30], [31] qui s'est avÃ”rÃ”e la plus proche de la structure rÃ”elle. Le FranÃ”çais Paul Havrez propose Ã”galement en 1865 une structure cyclique dans laquelle les six liaisons Cã”C sont Ã”quivalentes [32].

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