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The name "alkaloids" (German: Alkaloide) was introduced in 1819 by the German chemist Carl Friedrich Wilhelm Meißner, and is derived from late Latin root alkali (which, in turn, comes from the Arabic al-qalw? meaning 'ashes of plants') and the suffix -?????-'(like'). However, the term

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came into wide use only after the publication of a review article, by Oscar Jacobsen in the chemical ...

Atropa belladonna - Wikipedia

Alison G. Freifeld,
Eric J. Bow, Kent A.
Sepkowitz, Michael J.
Boeckh, James I. Ito,
Craig A. Mullen,

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2010 Update by the
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Alkaloid - Wikipedia

Atropa belladonna is a branching herbaceous perennial rhizomatous hemicryptophyte, often growing as a subshrub from a fleshy rootstock. Plants grow to 2 m (7 ft) tall with ovate

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leaves 18 cm (7 in) long. The bell-shaped flowers are dull purple with green tinges and faintly scented. The fruits are berries, which are green, ripening to a shiny black, and approximately 1.5 cm (0.6 in) in diameter.

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