

## hydrazonic acids

Compounds derived from *oxoacids*  $R_kE(=O)_l(OH)_m$  ( $l \neq 0$ ) by replacing a double-bonded oxygen atom by  $=NNR_2$ , as in carbohydrazonic acids,  $RC(OH)=NNH_2$  and sulfonylhydrazonic acids,  $RS(=O)(=NNH_2)OH$ .

**Source:**

PAC, 1995, 67, 1307 (*Glossary of class names of organic compounds and reactivity intermediates based on structure (IUPAC Recommendations 1995)*) on page 1341