



Fig. 1. ORTEPII diagram (Johnson, 1976), atom-numbering scheme, bond distances (\AA), and bond angles ($^\circ$). Non-H ellipsoids at 30% probability level, H atom given arbitrary radius.

non-Poisson $w^{-1} = [\sigma^2(I) + 0.0025I^2]/4F^2$. Final $(\Delta/\sigma)_{\max} < 0.001$, $\Delta\rho_{\max} = 0.66(4)$ and $\Delta\rho_{\min} = -0.38(4) \text{ e } \text{\AA}^{-3}$ on final difference map. Atomic scattering factors and anomalous-dispersion correction from *International Tables for X-ray Crystallography* (1974) and programs used were those of Enraf-Nonius (1982) SDP.* Table 1 gives the atom coordinates and Fig. 1

* Lists of structure factors and anisotropic thermal parameters have been deposited with the British Library Document Supply Centre as Supplementary Publication No. SUP 44292 (8 pp.). Copies may be obtained through The Executive Secretary, International Union of Crystallography, 5 Abbey Square, Chester CH1 2HU, England.

shows the molecule with the numbering scheme, bond distances, and bond angles.

Related literature. There are no structural reports of direct analogs of the title compound. Related structures include the CN_2S_2 ring of 1,3,2,4-dithiadiazol-5-one (Roesky, Wehner, Zehnder, Deisereth & Simon, 1978), the CN_2S_2 ring of the CN_2SBr^+ cation (Wolmershauser, Kruger & Tsay, 1982), and the C_2NS_2 ring of the 1,3,2-benzodithiazolyl group (Awere *et al.*, 1987).

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SHORT COMMUNICATIONS

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Acta Cryst. (1987). **C43**, 2469

Structure du chloro-3 méthyl-2 4H-pyrazino[1,2-a]pyrimidinone-4. Erratum. Par C. SABLAYROLLES et J. P. CHAPAT, Laboratoire de Chimie Pharmaceutique UA CNRS n° 1111, Faculté de Pharmacie, 15 avenue Charles Flahaut, 34060 Montpellier CEDEX, France et BERNARD DUCOURANT et ROBERT FOURCADE, Laboratoire des Acides Minéraux UA n° 79, Université des Sciences et Techniques du Languedoc, place Eugène Bataillon, 34060 Montpellier CEDEX, France

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Abstract

The Abstract of the paper by Sablayrolles, Chapat, Ducourant & Fourcade [*Acta Cryst.* (1987), **C43**, 1173–1174]

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contains a printer's error. The correct chemical formula is $\text{C}_8\text{H}_6\text{ClN}_3\text{O}$.

Le résumé contient tous les détails pertinents.

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