

## SHORT COMMUNICATION

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*Acta Cryst.* (1992). **C48**, 1912

**Structure of an adduct between diammonium dihydrogendiphosphate and telluric acid:  $2(\text{NH}_4)_2\text{H}_2\text{P}_2\text{O}_7 \cdot \text{Te}(\text{OH})_6$ . Erratum.** By M. T. AVERBUCH-POUCHOT and A. DURIF, *Laboratoire de Cristallographie associé à l'Université J. Fourier, CNRS, 166X, 38042 Grenoble CEDEX, France*

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**Abstract**

In the paper by Averbuch-Pouchot & Durif [*Acta Cryst.* (1992), **C48**, 973–975], the chemical formula of the title compound should read  $2(\text{NH}_4)_2\text{H}_2\text{P}_2\text{O}_7 \cdot \text{Te}(\text{OH})_6$  instead of  $(\text{NH}_4)_2\text{H}_2\text{P}_2\text{O}_7 \cdot \text{Te}(\text{OH})_6$ . Experimental data calculated from the erroneous formula should be corrected as follows:  $M_r = 653.712$ ,  $Z = 2$ ,  $D_x = 2.128 \text{ Mg m}^{-3}$ ,  $\mu =$

$0.997 \text{ mm}^{-1}$ ,  $F(000) = 652$ . In the same article, the formula reported for the corresponding rubidium salt should also be corrected:  $2\text{Rb}_2\text{H}_2\text{P}_2\text{O}_7 \cdot \text{Te}(\text{OH})_6$  instead of  $\text{Rb}_2\text{H}_2\text{P}_2\text{O}_7 \cdot \text{Te}(\text{OH})_6$ . The authors express their thanks to Professor J. Trotter of the University of British Columbia (Canada) who discovered this error.

All relevant information is given in the *Abstract*.

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