

Hydrothermal synthesis and structural characterisation of [H₂DABCO]₃[Cu₁₆Cl₂₂]: a new copper(I) chloride framework

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Electronic Supplementary Information

X-ray diffraction powder pattern (CuK_{α1} radiation) for [H₂DABCO]₃[Cu₁₆Cl₂₂], showing the alignment of the major peaks, for example at ~15 ° (Predicted pattern in blue, collected pattern in green).

