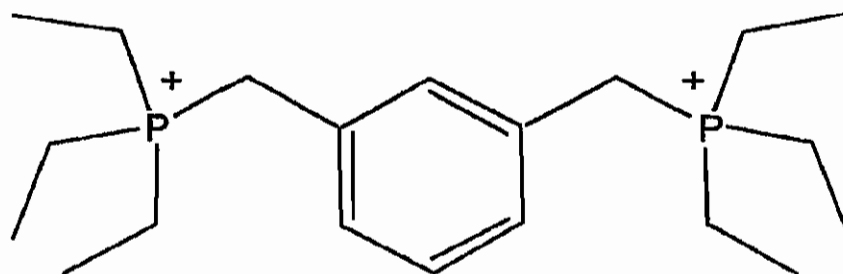


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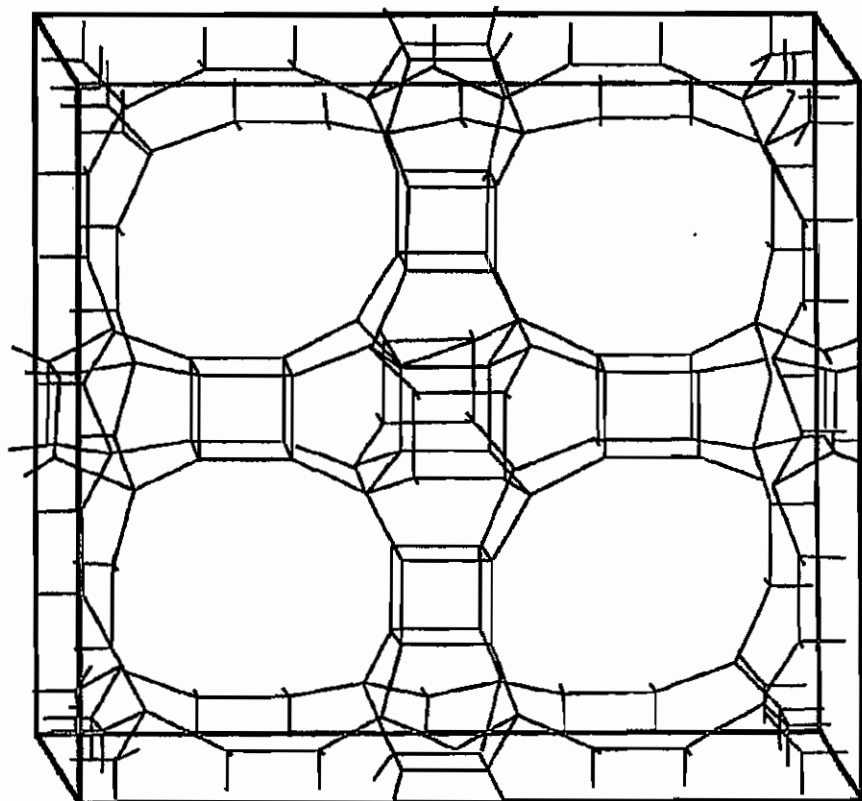
Figure 1
1, 3 Bis (triethylphosphoniummethyl)-benzene
Structure directing agent



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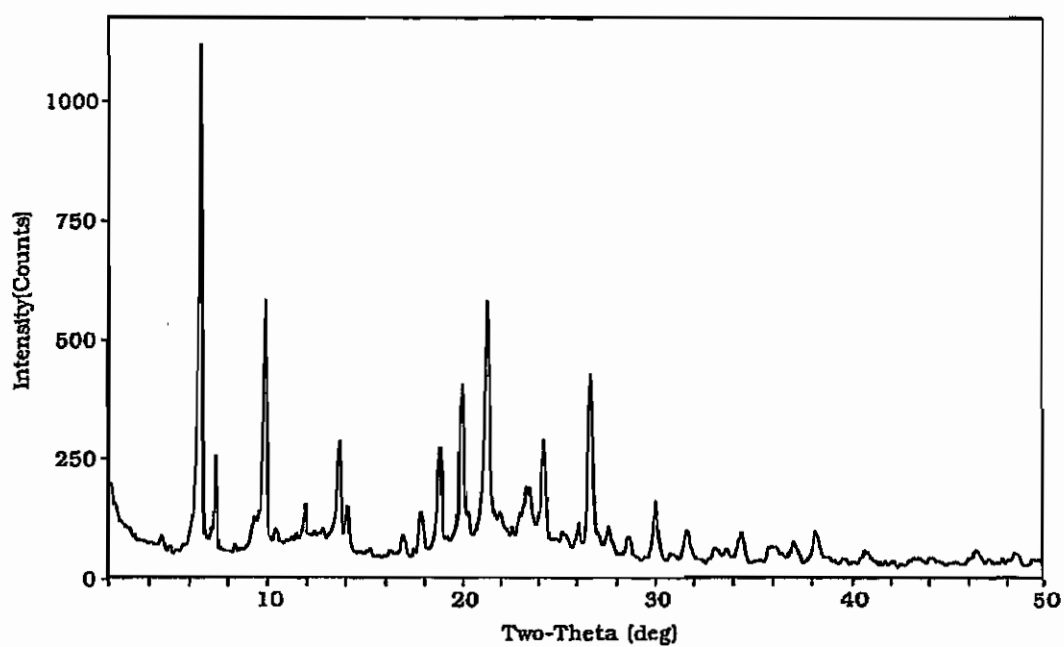
Figure 2

Framework structure of ITQ-26 showing only the tetrahedral atoms. There is a single unit cell, whose edges are defined by the gray box



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Figure 3
X-ray diffraction pattern of as-synthesized ITQ-26.
Pattern measured with reflection geometry
using Cu K α radiation.



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Figure 4

X-ray diffraction pattern of calcined/dehydrated.
Pattern measured with transmission geometry
using synchrotron radiation ($\lambda = 0.8702 \text{ \AA}$).

