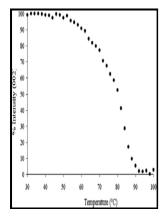
# Crystal structure determination of low and high temperature phases of tris (ethyleme terephthalate).

# - - Insights into the Structure



### Description: -

- -crystal structure determination of low and high temperature phases of tris (ethyleme terephthalate).
- -crystal structure determination of low and high temperature phases of tris (ethyleme terephthalate).

Notes: Thesis (Ph.d) - Council for National Academic Awards, 1984.

This edition was published in 1984



Filesize: 15.23 MB

Tags: #Novel #aspects #in #the #structure #of #poly(ethylene #terephthalate) #as #revealed #by #means #of #small #angle #x

### Synthesis and characterization of biodegradable and weather

A Aliquots 5  $\mu g$  of full-length wild-type Msm0858 and the  $\Delta N$  truncation mutant were analyzed by SDS-PAGE. DOI: 1 2001 Di Lorenzo ML, Pyda M, Wunderlich B.

# Chemical Recycling of Poly(ethylene terephthalate)

A truncated variant Msm0858 aa 212 to 745 that lacks the N domain was characterized as a catalytically active homodimer.

### Crystal structure and improved antisense properties of 2'

Dielectric relaxation of poly trimethylene terephthalate in a broad range of crystallinity. Association of Plastic Manufacturers, Brussels.

### Poly(ethylene terephthalate): Rubbish could be low cost anode material of lithium ion battery

Sustainability 2020, 12 18, 7662.

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