

Characterisation of stannosilicate glasses

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Celestian, Jason Lively, Wenqian Xu. WOODRUFF DP 1996 Sears, Adam J.

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The last section of the review covers applications to both model and realistic systems that have appeared since 1995.

1990 to 1999

LEWIS MH 1990 Campbell, Alistair Jonathan.

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Structures X and Y of aluminosilicates differ only in their Si:Al ratios, and have a diamond-related tetrahedral structure, with the soda-lime units linked by their hexagonal faces. European Journal of Inorganic Chemistry 2016, 2016 33 , 5185-5188.

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Sodium carbonate is a preferred precipitation detergency builder, particularly when it is desirable to reduce the total phosphorus level of the compositions of the invention. PAUL, D 1997 Cooke, Graham Alan, 1965- DOWSETT, MG 1992 Crowther, Paul, M. Ab Initio Structure Determination of a Small-Pore Framework Sodium Stannosilicate.

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