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References On GlobalSpec -

Controlled Drug Release of Oral Dosage Forms, Ellis Horwood, New York Journal of Applied Polymer Science, 1981, Packaging Technology and Science, 1995,

<http://www.globalspec.com/reference/48250/203279/References>

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References 1. Learn more about Science and Technology, Ed., E.S. Weiser and T.L. St.Clair in Fire and Polymers: Materials and Solutions for Hazard Prevention,

<http://www.globalspec.com/reference/50539/203279/references>

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