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By Kirk-Othmer

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<http://onlinelibrary.wiley.com/doi/10.1002/pol.1978.130160508/abstract>

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<http://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=00002JD6.txt>

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<http://www.sciencedirect.com/science/article/pii/S0166111608713347>

Environmental Control of Biotechnology Industry Kirk-Othmer encyclopedia of chemical technology, vol 21, (2005) Advanced air and noise pollution control.

http://link.springer.com/chapter/10.1007%2F978-1-60327-140-0_19

is used to ensure proper chemical bonding of the process was a major source of air pollution, Sodium Carbonate". Kirk-Othmer Encyclopedia of

http://en.wikipedia.org/wiki/Sodium_carbonate

"Noise Pollution," Chapter 36, "Noise Pollution," section in Kirk Othmer: Encyclopedia of Chemical Technology, Vol. 16,

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