

## Marketing and Advertising Group

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## More than SAP - MPE Gra-U-Lizers Size Down Chemical Compouds and Size Up Profits

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The chemistry behind SAP and polymer production doesn't stop with the chemist. The next step is particle size reduction, and that's where MPE's engineers take over in providing a superior method that brings together size distribution, product uniformity, fines reduction and process control – and it's not just for SAP.

The design of the Gran-U-Lizer achieves a narrower, sharp particle size distribution, which can be a critical factor when dealing with products such as aspartame, sodium bicarbonate, silicon dioxide or potassium carbonate. By achieving a narrow distribution, manufacturers produce fewer fines and overs while maximizing particle size yield, which essentially grinds down to less product waste and increased profits.

MPE has put in large-scale installations in both the USA and Asia for SAP, Food and Chemical grinding, and our facilities in Chicago, IL USA test new chemical applications every day.

For more information on SAP, food and chemical grinding contact MPE at www.mpegrinders.com, or by email at solution@mpechicago.com



Modern Process Equipment Corp. (MPE) is the world's leading manufacturer of precision particle reduction equipment. MPE has been supplying its customers with superior particle size reduction solutions for over fifty years, earning the reputation as the place to go to improve product yields and reduce the generation of unwanted fines. MPE aspires to design and manufacture



the most modern, innovative and highest quality equipment with the most responsive, practical and timely service possible. For more information about MPE's complete line of equipment, contact Modern Process Equipment, Inc. 3125 South Kolin Avenue, Chicago, IL 60623; call 773-254-3929; visit www. mpechicago.com.