

The World Market for Amino-Aldehydes, Amino-Ketones, and Amino-Quinones Excluding Those with More than One Oxygen-Function, and Salts Thereof: A 2024 Global Trade Perspective

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Abstracts

This report was created for strategic planners, international executives, and import/export managers who are concerned with the market for amino-aldehydes, amino-ketones, and amino-quinones excluding those with more than one kind of oxygen-function, and salts thereof. With the globalization of this market, managers can no longer be contented with a local view. Nor can managers be contented with out-of-date statistics that appear several years after the fact. Professor Philip M. Parker, the Chair Professor of Management Science at INSEAD, has developed a methodology, based on macroeconomic and trade models, to estimate the market for amino-aldehydes, amino-ketones, and amino-quinones excluding those with more than one kind of oxygen-function, and salts thereof for those countries serving the world market via exports or supplying from various countries via imports. He does so for the current year based on a variety of key historical indicators and econometric models.

'Amino-aldehydes, amino-ketones, and amino-quinones excluding those with more than one kind of oxygen-function, and salts thereof' as a category is defined in this report following the definition given by the United Nations Statistics Division Classification Registry using the Standard International Trade Classification, Revision 3 (SITC, Rev. 3). The SITC code that defines 'amino-aldehydes, amino-ketones, and amino-quinones excluding those with more than one kind of oxygen-function, and salts thereof' is 51463.

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