New multi-outlet chemical intermediates and fine chemicals create new business opportunities for companies offering products and services to the lifescience industries. This new monograph from Brychem reports on a compound that is increasingly used in synthesising new agrochemical and pharmaceutical actives.



Trifluoromethoxybenzene an emerging multi-outlet intermediate

Brychem presents an exhaustive review of the production of TFMB and its derivatives, its application in the synthesis of existing and developing agrochemical and pharmaceutical actives, its main producers and the outlook for growth in the demand for these compounds.

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This report is designed to assist business development professionals working within the international fine chemical industry. The information presented is not widely available and circulation has been restricted to protect the value of the report. Subscribe now in order to keep up with the latest developments in the lifescience application of fine chemical technology.



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