

Global Microbial Biosurfactants Market Data Survey Report 2025

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Abstracts

Summary

Biosurfactants can be defined as the surface-active biomolecules produced by microorganisms with wide-range of applications. In recent years, due to their unique properties like specificity, low toxicity and relative ease of preparation, these surface-active biomolecules have attracted wide interest. Due to their unique functional properties, biosurfactants were used in several industries including organic chemicals, petroleum, petrochemicals, mining, metallurgy (mainly bioleaching), agrochemicals, fertilizers, foods, beverages, cosmetics, pharmaceuticals and many others. They can be used as emulsifiers as well as demulsifiers, wetting agents, foaming agents, spreading agents, functional food ingredients and detergents. The interfacial surface tension reducing ability of biosurfactants made them to play important role in oil recovery and bioremediation of heavy crude oil.

The global Microbial Biosurfactants market will reach xxx Million USD in 2017 with CAGR xx% from 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

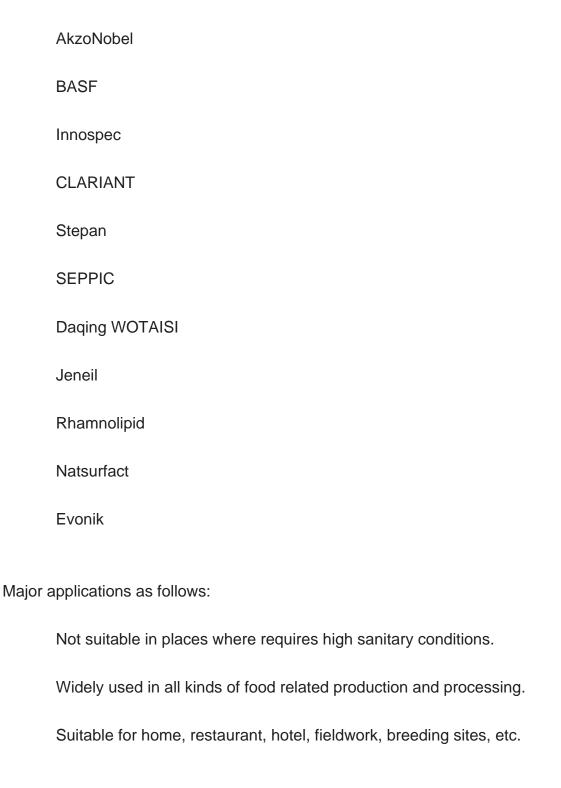
Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK



Major applications

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:



Regional market size, production data and export & import:



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Asia-	ヒコト	itic.
ASIA-	ıac	1110

North America

Europe

South America

Middle East & Africa



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