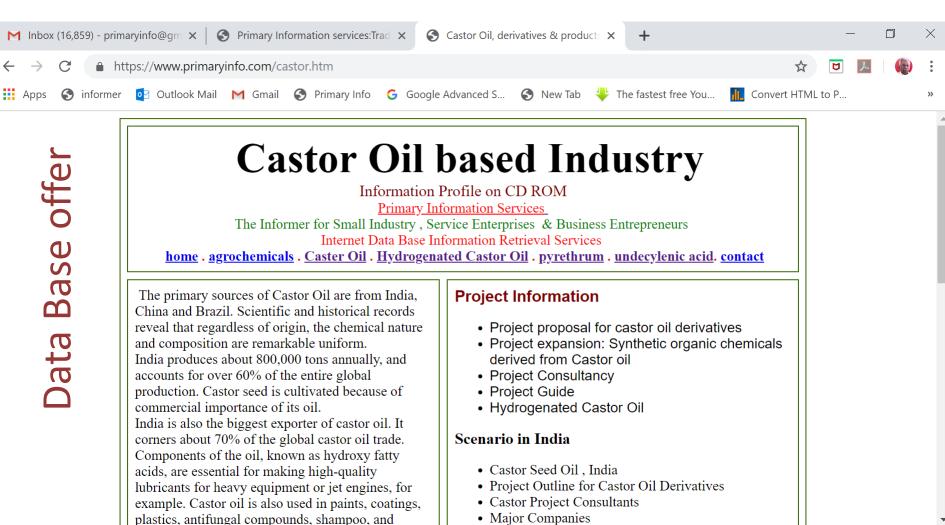
Castor Oil based Industry

Castor seed is cultivated because of commercial importance of its oil.
Components of the oil, known as hydroxy fatty acids, are essential for making high-quality lubricants for heavy equipment or jet engines, for example. Castor oil is also used in paints, coatings, plastics, antifungal compounds, shampoo, and cosmetics.

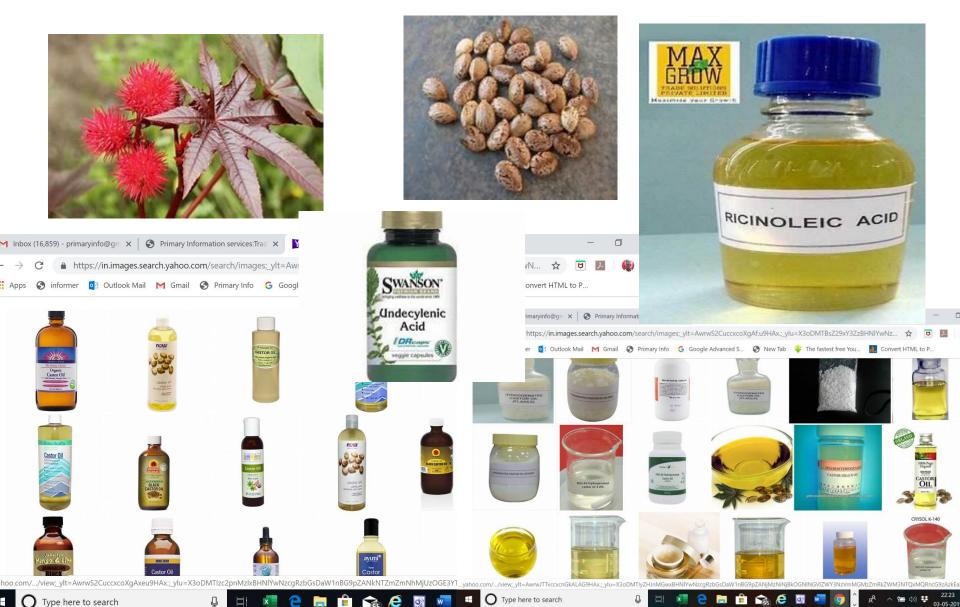


Castor Oil based Industry



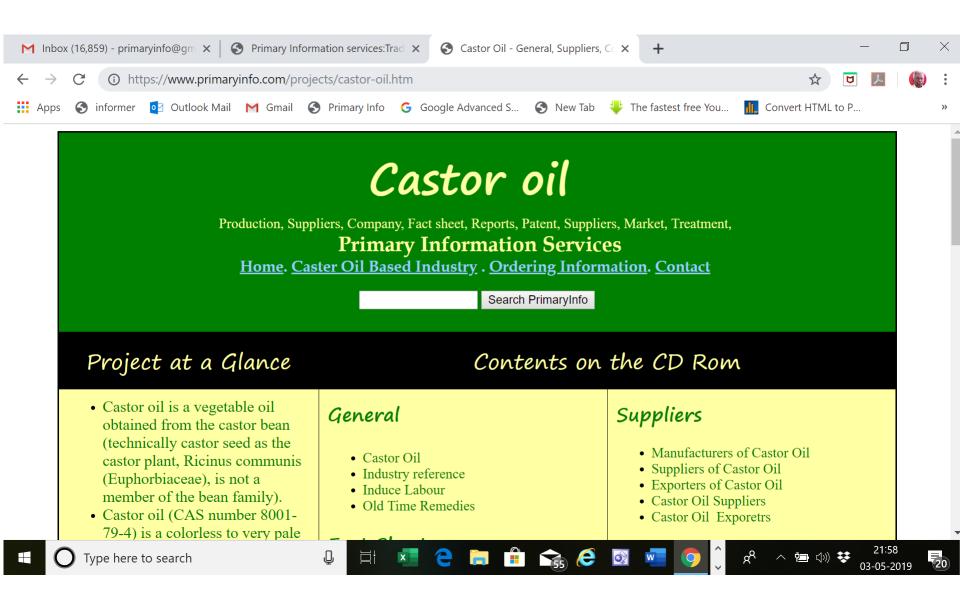
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About Castor & Products

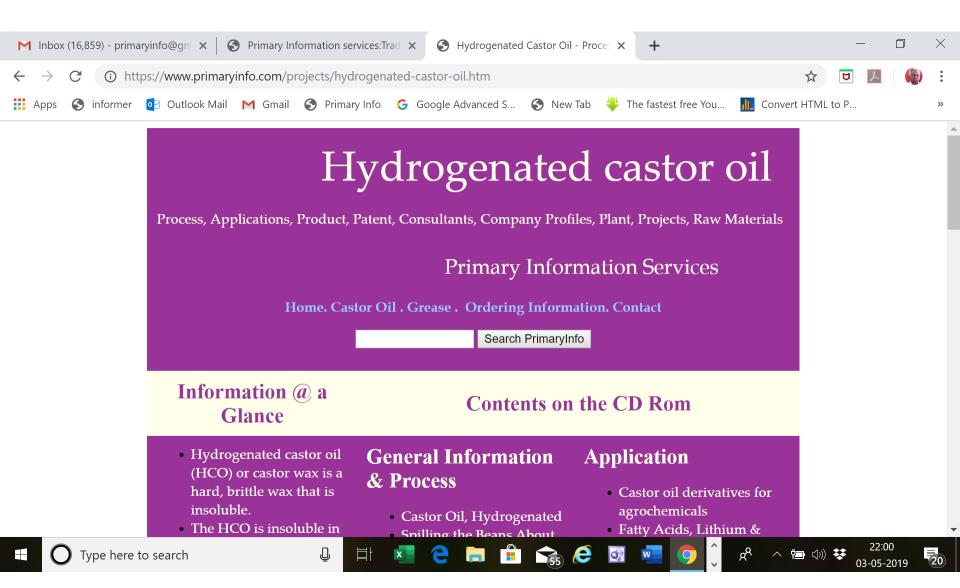


- Castor Oil is extracted from castor seeds
- Undecylenic Acid is produced by the pyrolysis of castor oil.
- Hydrogenated castor oil produced by adding hydrogen in the presence of a nickel catalyst
- 12-hydroxy Stearic acid is the mixed fatty acid recovered by hydrolysis of hydrogenated castor oil with high melting point.
- Hydrolysis of castor oil yields Ricin oleic Acid

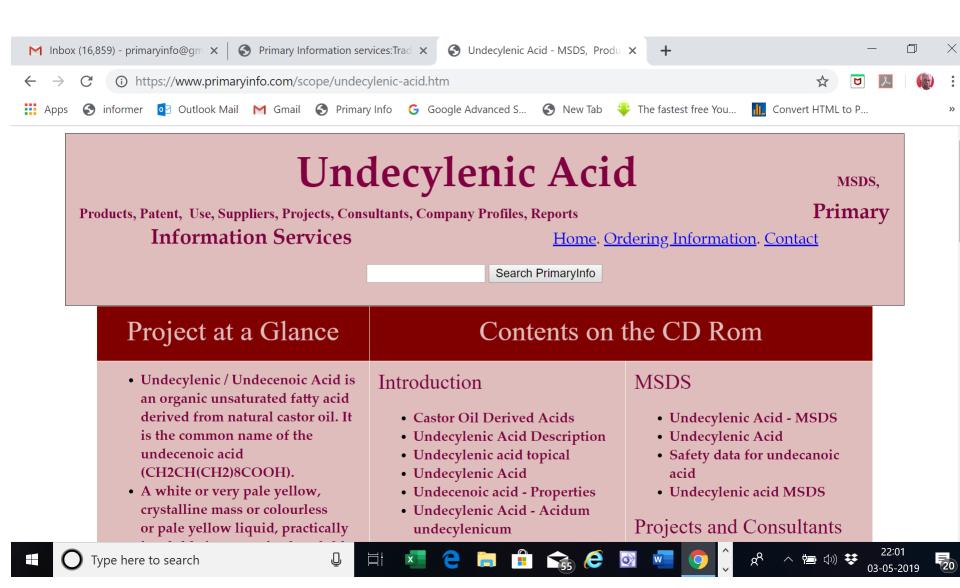
Data base offer



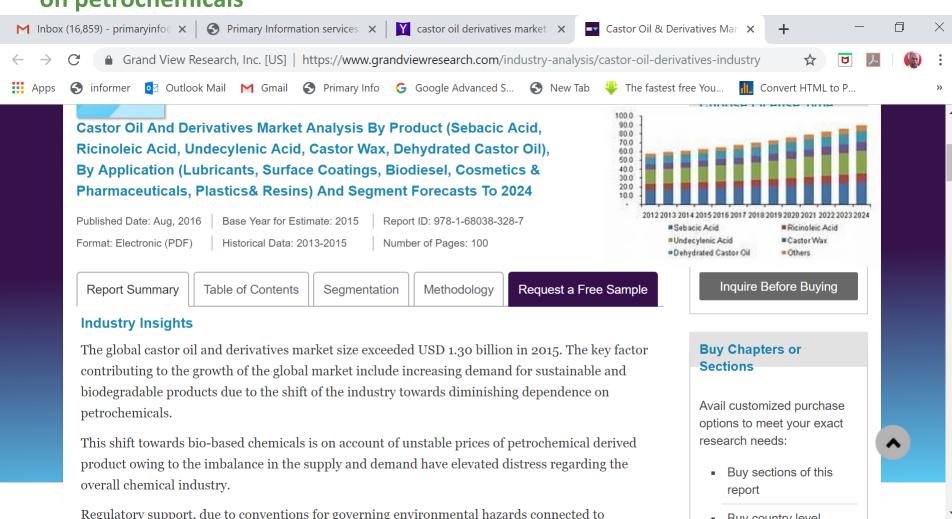
Data Base offer



Data Base offer



The global castor oil and derivatives market size exceeded USD 1.30 billion in 2015. The key factor contributing to the growth of the global market include increasing demand for sustainable and biodegradable products due to the shift of the industry towards diminishing dependence on petrochemicals



QUESTIONS?

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