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INDUSTRIAL USES OF AGRICULTURAL PRODUCTS
PRESENT AND FUTURE POSSIBILITIES

Author: Mark D. ...

Title & Type: ...
Reading: ...

ABSTRACT

It is technically possible to feed a ... country in ...
agricultural feedstocks, but it would be ...
to do so. In part this is because the ...
... the ...

4. Agricultural Prospectives

There are many new developments in ...
with new feedstocks such as vegetable ...
oil. Biotechnology offers one of the ...
cheaply it is exerting increasing ...
Many of the new products are ...
the market and development of the ...
certain bulk products should be ...

The last decade has seen feasibility studies, research and
development throughout the world on the development of
agricultural products as industrial feedstocks. This has
been in part due to the growth potential seen for
biotechnology, which uses these raw materials, but it was
triggered off by the 1973 oil price rise in 1973 and
1974 and a longer term decrease in the price of
agricultural products relative to oil. Since then, oil
prices have fallen again in real terms and there is
wonder about the potential for agricultural products.
One of the principal industrial feedstocks in part of the
world and is the benchmark against which comparisons must be
made. It is a non-renewable resource which must eventually
be replaced, but over what time scale is unclear. It is
possible given sufficient energy to convert agricultural

4. Agricultural Prospectives

The agricultural sector is a major component of the national economy, contributing significantly to the country's GDP and providing employment for a large portion of the population. The sector is characterized by a diverse range of crops and livestock, with a focus on traditional and modern agricultural practices. The government has implemented various policies to support the sector, including subsidies, credit facilities, and technical assistance. The agricultural sector is also facing challenges such as climate change, soil degradation, and pest outbreaks, which require innovative solutions and investment in research and development. The sector is expected to continue to play a vital role in the country's economic growth and development.

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