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~~Parameters for  
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Isolation Of  
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Lipase producers have been isolated mainly from soil, or spoiled food material that contains vegetable oil.

Isolation and  
Characterization  
of Lipase  
producing ...

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Corpus ID:

31681301.

Isolation of  
lipase producing  
bacteria and  
determination of  
their lipase  
activity from a  
vegetative oil  
contaminated  
soil ...

[PDF] Isolation  
of lipase

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producing  
bacteria and ...

The isolation  
was primely  
processed by  
serial  
dilutionsof  
tributyryn  
agarmedium.

Isolation and  
Identification  
of Lipase-  
producing

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Out of 26 hydrolysis oil spillage site. A total of 26 isolates producing lipase were isolated from three biochemical characterization for t Gram negative.

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## Isolation Of Lipase Producing Bacteria And Determination

In conclusion,  
the lipase  
producing  
bacteria strain,  
B\_27-F\_C05\_08  
isolated from  
the mechanic's  
workshop was  
identified as  
Pseudomonas

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aeruginosa whose preferred carbon source, nitrogen source, pH and incubation time are olive oil, ammonium nitrate, pH 11 and 12 h, respectively.

Isolation,  
optimization and  
molecular

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Characterization  
of

The present  
studies of the  
goals of this  
paper were  
isolation and  
identification  
of lipase  
producing  
bacteria from  
Oil contaminated  
soil. Screening  
and isolation

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Producing  
Bacteria And  
General  
AND PRODUCTION  
OF LIPASE ...

Tributyryn agar,  
selective media  
for isolation of  
lipase producing  
bacteria  
(Bacillus  
subtilis) was  
used. Lipase

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media.

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Producing  
Bacteria from  
Oil ...

For isolation of  
lipase producing  
organism, soil

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sample was collected from 4-5 cm depth with help of sterile spatula in a sterile plastic bag from the vicinity of ...

Isolation of lipase producing bacteria from oil ...

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Of Lipase of  
lipase/esterase  
producing  
bacteria And  
microorganisms

Samples were  
serially diluted  
with sterile  
distilled water  
and spread on  
the nutrient  
agar plates  
followed by  
incubation for  
24-48 h at 37 °C

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for the growth  
of  
microorganisms.  
Bacteria And

Screening,  
isolation and  
production of  
lipase/esterase

...

Screening and  
isolation of  
lipase producing  
strains of  
bacteria was

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Carried out from eleven different soil samples collected from various places in Andhra Pradesh and Hyderabad.

ISOLATION,  
OPTIMISATION AND  
PARTIAL  
PURIFICATION OF  
LIPASE . . .

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The isolated lipase producing bacteria were grown on minimal salt medium containing olive oil. Maximal quantities of lipase were produced when 30 h old inoculum was used at 10% (v/v) in production

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Producing  
Bacteria And  
Determination  
medium and  
incubated in  
shaking  
conditions (150  
rpm) for 72 h.

Isolation of  
lipase producing  
thermophilic  
bacteria ...

Eight strains  
were isolated on  
the basis of  
colony

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morphology and the appearance on nutrient agar plates by serial dilution technique from petrol spilled soil sample. The oily environment may provide a better environment for isolation on lipase producing

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microorganism  
(Mobarak-Qamsari  
et al., 2011).  
The isolated 8  
bacterial  
strains were  
designated as  
SP1, SP2, SP3,  
SP4, SP5, SP6,  
SP7 and SP8.

Optimization and  
production of  
lipase enzyme

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Based on the isolated dominant strains, nine lipase-producing bacteria were obtained and classified into six genera including Bacillus, Brevibacterium, Corynebacterium,

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Staphylococcus,  
Klebsiella, and  
Stenotrophomonas  
Bacteria And

## Determination

Isolation and  
Characterization  
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Producing ...

Based on the  
isolated  
dominant  
strains, nine  
lipase-producing

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bacteria were  
obtained and  
classified into  
six genera  
including  
Bacillus,  
Brevibacterium,  
Corynebacterium,  
Staphylococcus,  
Klebsiella, and  
Stenotrophomonas  
.

Isolation and

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Characterization  
of lipase-  
producing ...  
Isolation and  
Screening of  
lipase-producing  
microorganisms:  
Lipase producing  
microorganisms  
have been found  
in diverse  
habitats such as  
industrial  
volatile wastes

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Of Lipase  
Producing  
Bacteria And  
Determination  
from the  
bacterial  
isolates L1, L2,  
L3, L4, L5, L6,  
L7, L8, L9, L10,  
and L11.,  
vegetable oil  
processing  
factories,  
dairies, soil  
contaminated  
with oil, oil  
seeds, and  
decaying food 36

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INDUSTRIAL  
ENZYMES: LIPASE  
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Abstract - - - The  
aim of the  
present study  
was to isolate  
the

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effluents. The bacterial isolation was performed by serial dilution and plating method.

Isolation of

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Thermos table  
Extracellular  
Alkaline  
Protease ...

A total of 56  
dominant  
bacterial  
strains,  
classified into  
12 phylotypes  
based on  
bacteriological  
... Isolation and  
characterization

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of Lipase-  
producing  
bacteria in the  
intestine of the  
silkworm, Bombyx  
mori, reared on  
different forage

Isolation and  
characterization  
of lipase-  
producing ...

A total of  
seventeen

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strains of  
bacteria were  
isolated from  
soil samples.  
Out of them nine  
isolates have  
amylase  
producing  
activity, eight  
have protease  
producing  
activity, two  
isolates have...

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