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Lipase producers have been isolated mainly from soil, or spoiled food material

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that contains vegetable oil.

Isolation and
Characterization of Lipase
producing ...

Corpus ID: 31681301.

Isolation of lipase
producing bacteria and

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determination of their
lipase activity from a
vegetative oil contaminated
soil ...

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producing bacteria and ...
The isolation was primely

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processed by serial
dilutionsof tributyrin
agarmedium.

Isolation and Identification of Lipase-producing Bacteria

...

Out of 26 hydrolysis oil

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

Isolation Of Lipase
Producing Bacteria And

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In conclusion, the lipase producing bacteria strain, B_27-F_C05_08 isolated from the mechanic's workshop was identified as *Pseudomonas aeruginosa* whose preferred carbon source, nitrogen

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And Determination
source, pH and incubation
time are olive oil, ammonium
nitrate, pH 11 and 12 h,
respectively.

Isolation, optimization and
molecular characterization
of ...

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And Determination of the goals of this paper were isolation and identification of lipase producing bacteria from Oil contaminated soil. Screening and isolation of...

ISOLATION, IDENTIFICATION

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AND PRODUCTION OF LIPASE ...

Tributyryn agar, selective media for isolation of lipase producing bacteria (*Bacillus subtilis*) was used. Lipase producing microorganisms produced clear zones on this media.

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(PDF) Isolation of Lipase Producing Bacteria from Oil

...

For isolation of lipase producing organism, soil sample was collected from 4-5 cm depth with help of

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sterile spatula in a sterile plastic bag from the vicinity of ...

Isolation of lipase
producing bacteria from oil

...

Isolation of lipase/esterase

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And Determination

producing 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 for the growth of microorganisms.

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Screening, isolation and production of lipase/esterase ...

Screening and isolation of lipase producing strains of bacteria was carried out from eleven different soil

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samples collected from
various places in Andhra
Pradesh and Hyderabad.

ISOLATION, OPTIMISATION AND PARTIAL PURIFICATION OF LIPASE ...

The isolated lipase

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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 medium and incubated in shaking

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And Determination (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

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producing 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

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of lipase enzyme from ...

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.

Isolation and
Characterization of Lipase-
Producing ...

Based on the isolated
dominant strains, nine

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

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Isolation and
characterization of lipase-
producing ...

Isolation and screening of
lipase-producing
microorganisms: Lipase
producing microorganisms
have been found in diverse

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habitats such as industrial
volatile wastes 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

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And Determination
decaying food 36 , compost
heaps, coal tips, and hot
springs 37 .

INDUSTRIAL ENZYMES: LIPASE PRODUCING MICROBES FROM WASTE . . .

Abstract --- The aim of the

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present study was to isolate the extracellular protease and lipase producing bacteria from tannery effluents. The bacterial isolation was performed by serial dilution and plating method.

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Isolation of Thermos table
Extracellular Alkaline
Protease ...

A total of 56 dominant
bacterial strains,
classified into 12
phylotypes based on

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And Determination ... Isolation and characterization of lipase-producing bacteria in the intestine of the silkworm, *Bombyx mori*, reared on different forage

Isolation and

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Characterization of lipase-producing ...

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

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producing activity, two
isolates have...

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