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Antoine Deblais

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Abstract. This
paper is
concerned with
the rheology of
algae
suspensions

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of Algae Biofuel
Processing for a
Range of

Concentrations
up to 15 vol. %

using mostly a
piezoaxial
vibrator (PAV)

rheometer as a
method of

measuring
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(LVE)
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collection of
algae and
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algae strain
were obtained
and a curve for

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viscosity (η^*)
as a function of
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56(4):925-DOI: 1
0.1122/1.4717494
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all hydrogel

samples using a

Malvern Kinexus

Pro+ rotational

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UK). The test geometry was a 50 mm diameter plate, with a 1 mm zero gap and temperature was maintained at 25 °C. The rheological characterization of algae suspensions for ...

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for... Algae can
be multicellular
or unicellular.

Unicellular
algae occur most
frequently in
water,

especially in

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Phytoplankton is
the population
of free-floating

microorganisms

composed

primarily of

unicellular

algae. In

addition, algae

may occur in

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Rheological properties of microalgae suspensions are in large dependent on the biomass

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of biobinders

was conducted to
evaluate their
feasibility for
use in pavement
construction and
to predict their
performance
during the
service life of
a pavement.

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properties of
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were determined
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a sessile drop
device to
characterize
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