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carpio fish oil A novel
feedstock for biodiesel.
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de. Marco Sanjuan
ResearchGate. Evaluation
of seed yield and oil
contents in four.
Enzymatic synthesis of
andiroba oil based polyol
for the. Cyprinus carpio
fish oil A novel feedstock
for biodiesel. Enzymatic
synthesis of andiroba oil
based polyol for the.
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*June 14th, 2018 - Title Astm
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**'Cyprinus carpio fish oil A
novel feedstock for
biodiesel**

October 16th, 2016 -
Properties of the produced
biodiesel as well as its
blends with petro diesel
fulfilled the standard limits
as prescribed by ASTM
D6751 and EN 14214
indicating its suitability as a
fuel for diesel engines'

**'ASTM D5555 Standard
Test Method for
Determination of
June 30th, 2018 - ASTM
D5555 ? Standard Test
Method for Determination
of Free Fatty Acids
Contained in Animal
Marine and Vegetable
Fats and Oils Used in Fat**

**Liquors and Stuffing
Compounds" ASTM
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**'Industrial Analytical
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*July 6th, 2018 - Ref ASTM
D5555 95 AOCS Ce 1f 96
USP 2008 LAB 039
ACCREDITATION
DOCUMENT F 06 02 Issue
Date 10 08 15 Rev No 07
Date Director Page 3 of 3
Concentration of metals in
waters 1 Cr 2 Al 3 Ni 4 Mn 5
Ca 6 Pb 7 Mg 8 Fe 9 B 10
Cu 11 Ag 12 Sr 13 Ba 14 Bi
15 Cd 16 Co 17 K 18 Li 19
Na 20 Zn Concentration Of*

*Aflatoxin Concentration of
Aflatoxin Determination of
Analysis'* **ASTM D5555**

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acid determination was
done by ASTM D5555
method and fatty acid
identification was done by
gas chromatography with
FID detection A central
composite design defined
process conditions with
three factors and five levels
Factors and levels were
meal mass 9 23g reaction

time 8 16min and particle size 0 212 2mm Extraction yield'

'Evaluation of seed yield and oil contents in four

June 25th, 2018 -

Rodríguez Marrugo and Plaza Evaluation of seed yield and oil contents in four materials of Ricinus

communis L 45 content

ASTM D5555 saponification value ASTM'

Enzymatic synthesis of andiroba oil based polyol for the

June 28th, 2018 - astm

2011a ASTMStandard test method for determination of free fatty acids contained in animal marine and

vegetable fats and oils used in fat liquors and stuffing compounds astm 2011 10 1520 d5555 95r11 table'

'Cyprinus carpio fish oil A novel feedstock for biodiesel

October 16th, 2016 - 2 1

Materials and chemicals

Cyprinus carpio fish

waste was collected from the fish Slaughterhouse

located in the city of Tikrit
Salahaldeen Governorate
north of Iraq The fish
waste was transferred to
a 1 L conical flask The
flask was heated by a
water bath and left until
the oil was melted'

'Enzymatic synthesis of
andiroba oil based polyol
for the

June 28th, 2018 - Free
fatty acid FFA content
and hydroxyl number OH
n of the produced AOPs
were determined
according to ASTM D5555
ASTM 2011a and AOCS
Official Method Cd 13 60
respectively The average
functionality of samples F
- OH was determined by
Eq'

'ASTM D5555 95 2017
ASME Standard

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Determination of Free Fatty
Acids Contained in Animal
Marine and Vegetable Fats

and Oils Used in Fat
Liquors and Stuffing
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