Lampiran 1.

Proses Pembuatan Abon Ikan Lemuru

Ikan lemuru sudah dicuci dengan bersih

Pemisahan daging ikan lemuru dari tulang setelah dicuci bersih

Daging Ikan Lemuru yang sudah dipisahkan dengan

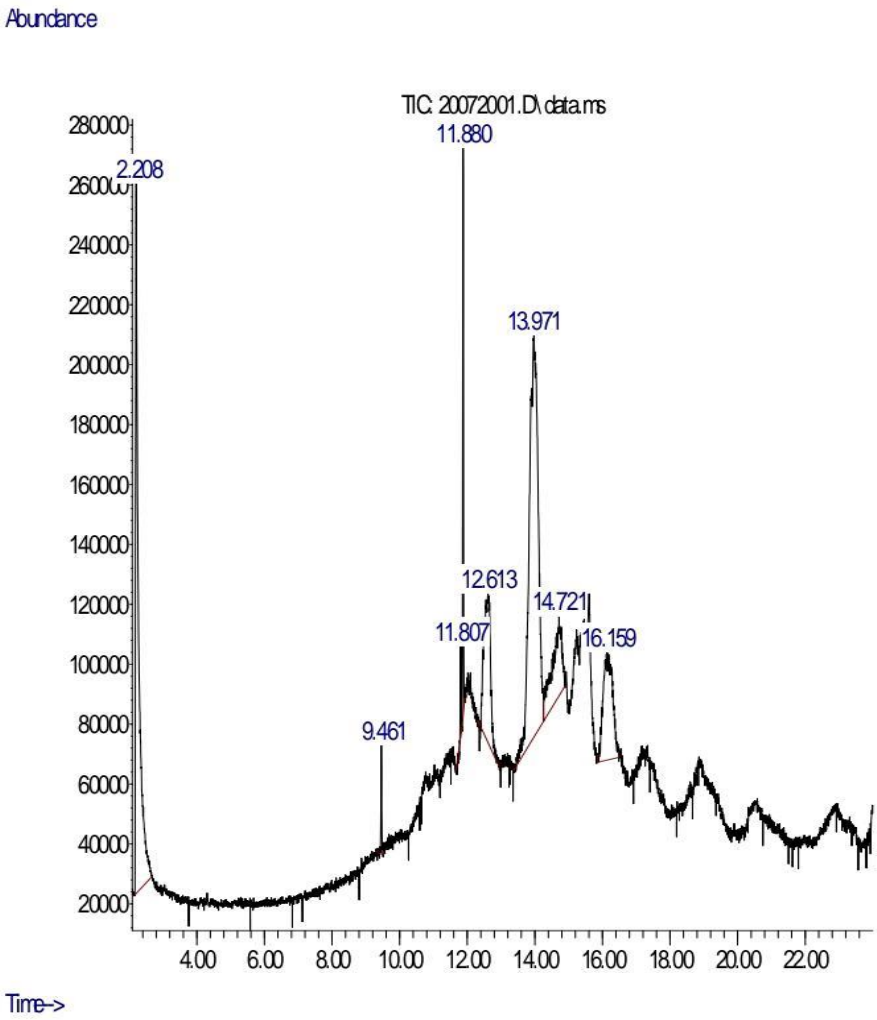
Proses penggorengan abon ikan lemuru

Abon ikan Lemuru setelah di goreng

Packing abon yang sudah siap diuji

Lampiran 2.

Hasil Laboratorium GC-MS Abon Ikan Lemuru



Laboratorium PT. Gelora Djaja

Pk#	RT	Area%	Library/ID	Ref#	CAS#	Qual
1	2.209	23.70	C:\Database\Wiley275.L			
			2-Propanol (CAS) $$ Isopropyl alcohol $$ PRO $$ propan-2-ol $$ Isohol $$ Propol $$ Lutosol $$ Alcojel $$ Avantin $$ Imsol A $$ Petrohol $$ Hartosol $$ Avantine $$ Takineocol $$ i-Propanol $$ Isopropanol $$ Alcosolve 2 $$ Isopropenol $$ Combi-Schutz $$ Iso	732	000067-63-0	72
			2-Propanol (CAS) $$ Isopropyl alcohol $$ PRO $$ propan-2-ol $$ Isohol $$ Propol $$ Lutosol $$ Alcojel $$ Avantin $$ Imsol A $$ Petrohol $$ Hartosol $$ Avantine $$ Takineocol $$ i-Propanol $$ Isopropanol $$ Alcosolve 2 $$ Isopropenol $$ Combi-Schutz $$ Iso	737	000067-63-0	72
			2-Propanol (CAS) $$ Isopropyl alcohol $$ PRO $$ propan-2-ol $$ Isohol $$ Propol $$ Lutosol $$ Alcojel $$ Avantin $$ Imsol A $$ Petrohol $$ Hartosol $$ Avantine $$ Takineocol $$ i-Propanol $$ Isopropanol $$ Alcosolve 2 $$ Isopropenol $$ Combi-Schutz $$ Iso	731	000067-63-0	72
2	9.460	0.93	C:\Database\NIST02.L			
			Pentadecane	64571	000629-62-9	95
			Pentadecane	64572	000629-62-9	90
			Pentadecane	64573	000629-62-9	86
3	11.808	0.50	C:\Database\NIST02.L			
			Heptadecane	82606	000629-78-7	89
			Heptadecane	82607	000629-78-7	89
			Heptadecane	82608	000629-78-7	89
4	11.882	4.66	C:\Database\NIST02.L			
			Pentadecane, 2,6,10,14-tetramethyl	99493	001921-70-6	99
			Pentadecane, 2,6,10,14-tetramethyl	99492	001921-70-6	98
			Heptadecane, 2,6-dimethyl-	99490	054105-67-8	95
5	12.612	11.05	C:\Database\Wiley275.L			
			1,1,1,5,7,7,7-Heptamethyl-3,3-bis(trimethylsiloxy)tetrasiloxane	248666	038147-00-1	72
			Mercaptoacetic acid, bis(trimethylsilyl)-	121053	006398-62-5	30

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        2H-1,4-Benzodiazepin-2-one, 7-chlo 244984 055319-93-2 25
        ro-1,3-dihydro-5-phenyl-1-(trimeth
        ylsilyl)-3-[(trimethylsilyl)oxy]-
        (CAS) $$ 7-CHLORO-3-HYDROXY-5-PH-1
        ,3-DIHYDRO-2H-1,4-BENZODIAZEPIN-2-
        ONE DI-TMS DERIVATIVE $$ 7-CL-3-OH
        -5-PH-1,3-DIHYDRO-2H-1,4-BENZODIAZ
        EPIN-2-ONE DI-TMS

6  13.971 39.41 C:\Database\NIST02.L
        2(3H)-Furanone, dihydro-5-tetradec 107552 000502-26-1 97
        yl-
        2(3H)-Furanone, dihydro-5-tetradec 107551 000502-26-1 93
        yl-
        Octadecanoic acid, 4-hydroxy-, met 125016 002420-38-4 76
        hyl ester

7  14.722  8.36 C:\Database\Wiley275.L
        2H-1-Benzopyran-2-one, 3-(2-hydrox 124031 013130-21-7 72
        yphenyl)- (CAS) $$ 3-(2'-HYDROXYPH
        ENYL)-2H-CHROMEN-2-ONE $$ Coumarin
        , 3-(o-hydroxyphenyl)-
        2,6-Diaminoanthraquinone          123791 000000-00-0 64
        Benzene, 1,1'-(1,2-ethynediyl)bis[ 124364 002132-62-9 59
        4-methoxy- (CAS) $$ 4,4-DIMETHOXYT
        OLANE $$ 1,2-Bis(p-anisyl)acetylen
        e $$ p-Methoxydiphenyl-acetylene $
        $ Bis(p-methoxyphenyl)acetylene $$
         Bis(4-methoxyphenyl)acetylene $$
        p,p'-Dimethoxydiphenylacetylene $$
         Acetylene, bis(p

8  16.160 11.39 C:\Database\Wiley275.L
        N1,N1-Dimethyl-N2-s-butylformamidi  19393 000000-00-0 38
        ne
        2,2-Dideuteroquinuclidone 3 $$ 2,2  17240 000000-00-0 38
        -Dideuteroquinuclidone-3
        Piperidine, 3-methyl- (CAS) $$ 3-M   6276 000626-56-2 23
        ethylpiperidine $$ 3-Pipecoline $$
         .beta.-Pipecoline $$ .beta.-Methy
        lpiperidine

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Surabaya, 20 Juli 2020

Mengetahui,

Penanggung jawab Pengujian,

Dr. Mohammad Holil
Factory Lab. Manager

Kusnarijanto
Lab. Material Technical Test SPV