



CERTIFICATE OF ANALYSIS

TEVO CREATIONS SDN BHD (1100424-K)
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Attn : Mr Kern Ng

Certificate No : NNN16110621C01-0
Sample Received Date : 23-Nov-2016
Complete Analysis Date : 01-Dec-2016
Date Issue : 01-Dec-2016

Sample Description: One plastic bottle labeled as:

1) BerryCoat

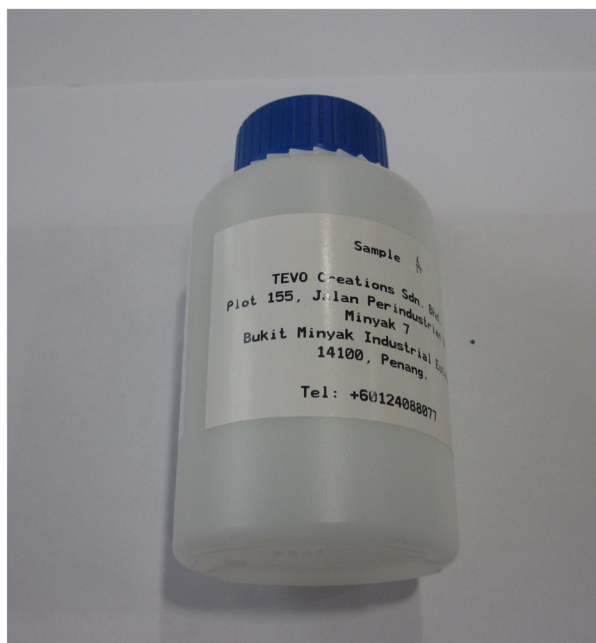


Figure 1: BerryCoat - NNN16110621C01

Objective:

Determination of volatile organic compounds by gas chromatography with mass detection (GCMS).

Test procedures:

1 g of sample was weighed into 100-mL volumetric flask and diluted with methanol. The sample was filtered to vial and directly injected into GCMS.

Equipment used: Agilent 5975 Inert MSD with Triple-Axis Detector-GC 7890

Results of Analysis:

The results of analysis are tabulated in the table below and quantification is carried out using ethanol, 2-(2-butoxyethoxy) and 1-methoxy,2-propanol as standard.

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Table 1: Volatile organic compounds detected in sample NNN16110621C01

Retention Time	Compound	Qual ^a	Result, mg/kg
2.42	1,4-Butanediamine	9	648.4 ^b
2.91	Butanoic acid, 2-[(phenylmethoxy)imino]-, trimethylsilyl ester	23	1487.7 ^b
4.05	4-[4-Nitrophenyl]-1,2,3-thiadiazole	42	2741.4 ^b
5.99	2-Methyl-7-phenylindole	56	790.6 ^b
6.62	Methoxydi(tert-butyl)silane	59	527.6 ^b
6.77	Ethanethioamide, N,N-dimethyl-	9	637.4 ^b
9.03	2-Propanol, 1-butoxy-	90	5501.5 ^b
10.32	Cyclotetrasiloxane, octamethyl-	90	836.3 ^b
11.67	7-Octen-2-ol, 2,6-dimethyl-	72	1198.3 ^b
12.12	3-Octanol, 3,7-dimethyl-, (+/-)-	64	1800.9 ^b
13.01	Cyclopentasiloxane, decamethyl-	39	673.3 ^b
13.34	3,5,5-Trimethylhexyl acetate	72	823.0 ^b
15.09	Cyclohexanol, 2-methylene-3-(1-methylethyl)-, cis-	9	189.6 ^b
15.57	Cyclohexasiloxane, dodecamethyl-	78	1655.9 ^b
16.93	3,4,5-Trithiatricyclo[5.2.1.0(2,6)]decane	64	533.8 ^b
17.78	2-Benzo[1,3]dioxol-5-yl-8-methoxy-3-nitro-2H-chromene	30	1006.6 ^b
19.76	N-Methyladrenaline, tri-TMS	16	364.3 ^b
21.48	2-[4-Acetamidophenylsulfonyl]-1,4-naphthoquinone	9	621.7 ^b
13.60	Ethanol, 2-(2-butoxyethoxy)-	83	7882.8 ^c
		Total	29921.2

^a % of matching with NIST library based on mass spectrum of compound. Match factors of greater than 90 is considered an excellent match, 80-90 a good and <80 is considered poor. However, it depends on compound, concentration, background noise and other factors.

^b Compounds are quantitated by 1-methoxy,2-propanol as standard.

^c Compounds are quantitated by ethanol, 2-(2-butoxyethoxy) as standard.



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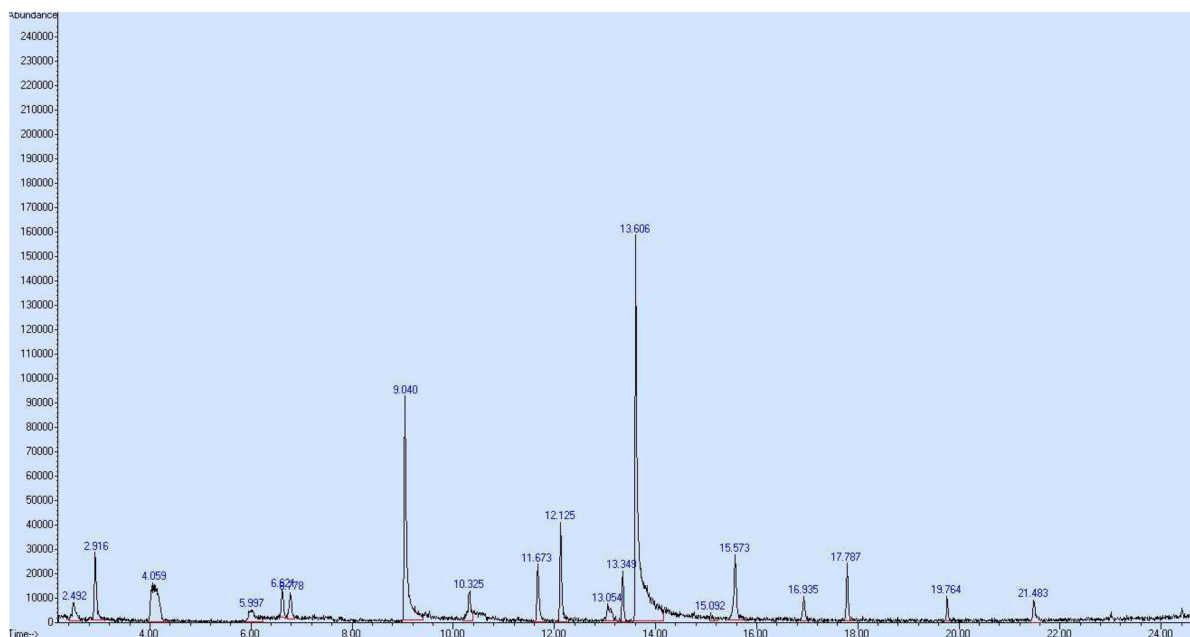


Figure 2: GC chromatogram of BerryCoat - NNN16110621C01.

2,99% Active Ingredient that is considered VOC dissolves micro organisms and leave almost no trace of VOC after 21.48 seconds of impact.

PASSED

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M/2152/4620/04