

SAMPLE ID : **SGS / AE56148 / 2018**
LAB ID : **SGS / 244230 / 2018**
BATCH NO : **SGS / 2018-05-15-001-21**
DATE : **25 May, 2018**
CLIENT REF NUM : **BIL.(00654)DLM.PKD/PTG/741/07**

TEST REPORT

CUSTOMER : **WINEPAK CORPORATION (M) SDN. BHD.**
NO. 12, JALAN UTAMA 2/20,
TAMAN PERINDUSTRIAN PUCHONG UTAMA,
SEKSYEN 2, BATU 14, JALAN PUCHONG, 47100
SELANGOR DARUL EHSAN.

SAMPLE DESCRIPTION : **ONE (1) SAMPLE OF FOOD SEALED BY PEJABAT KESIHATAN DAERAH PETALING**
SAMPLE CONDITION : **AMBIENT**
SAMPLE RECEIVED : **14 May 2018**

SAMPLE MARKING

AE56148
Sample Reference : **PKD/B/07/-/00654/2018**
Sample Type : **VISS LIQUEUR- FOREST BERRIES, BATCH NO: WPO 057, MNG: 27/04/18**
Sample Date : **7/5/2018**

TEST PARAMETER	UNIT	TEST METHOD	RESULTS
			AE56148
Ethanol (CAS No.: 64-17-5)	%v/v	In-house SGS-TM-01-074 based on Headspace-GC-FID	17.43
Methanol (CAS No.: 67-56-1)	mg/L	In-house SGS-TM-01-074 based on Headspace-GC-FID	N.D(<100)
Sulphur Dioxide (SO2)	mg/kg	In-house method, CL-TM-01-023, based on The Chemical Analysis of Food by David Pearson, 7th Edition	N.D(<0.5)
Lead (Pb)	mg/L	In-house SGS/SOP/004 based on AOAC 999.10, 2005 (ICP-MS)	N.D(<0.001)
Benzoic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)
Sorbic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)

REMARK:

1) N.D - Not Detected.



LOW ZHEN HUI
B.SC.(HONS)
TECHNICAL MANAGER

SAMPLE ID : **SGS / AE56149 / 2018**
LAB ID : **SGS / 244231 / 2018**
BATCH NO : **SGS / 2018-05-15-001-22**
DATE : **25 May, 2018**
CLIENT REF NUM : **BIL.(00654)DLM.PKD/PTG/741/07**

TEST REPORT

CUSTOMER : **WINEPAK CORPORATION (M) SDN. BHD.**
NO. 12, JALAN UTAMA 2/20,
TAMAN PERINDUSTRIAN PUCHONG UTAMA,
SEKSYEN 2, BATU 14, JALAN PUCHONG, 47100
SELANGOR DARUL EHSAN.

SAMPLE DESCRIPTION : **ONE (1) SAMPLE OF FOOD SEALED BY PEJABAT KESIHATAN DAERAH PETALING**
SAMPLE CONDITION : **AMBIENT**
SAMPLE RECEIVED : **14 May 2018**

SAMPLE MARKING

AE56149
Sample Reference : **PKD/B/07/-/00655/2018**
Sample Type : **VISS LIQUEUR- MALAYSIA DURIO, BATCH NO: WPO 058, MNG: 28/04/18**
Sample Date : **7/5/2018**

TEST PARAMETER	UNIT	TEST METHOD	RESULTS
			AE56149
Ethanol (CAS No.: 64-17-5)	%v/v	In-house SGS-TM-01-074 based on Headspace-GC-FID	17.09
Methanol (CAS No.: 67-56-1)	mg/L	In-house SGS-TM-01-074 based on Headspace-GC-FID	N.D(<100)
Sulphur Dioxide (SO2)	mg/kg	In-house method, CL-TM-01-023, based on The Chemical Analysis of Food by David Pearson, 7th Edition	N.D(<0.5)
Lead (Pb)	mg/L	In-house SGS/SOP/004 based on AOAC 999.10, 2005 (ICP-MS)	N.D(<0.001)
Benzoic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)
Sorbic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)

REMARK:

1) N.D - Not Detected.



LOW ZHEN HUI
B.SC.(HONS)
TECHNICAL MANAGER

SAMPLE ID : **SGS / AE56150 / 2018**
LAB ID : **SGS / 244232 / 2018**
BATCH NO : **SGS / 2018-05-15-001-23**
DATE : **25 May, 2018**
CLIENT REF NUM : **BIL.(00654)DLM.PKD/PTG/741/07**

TEST REPORT

CUSTOMER : **WINEPAK CORPORATION (M) SDN. BHD.**
NO. 12, JALAN UTAMA 2/20,
TAMAN PERINDUSTRIAN PUCHONG UTAMA,
SEKSYEN 2, BATU 14, JALAN PUCHONG, 47100
SELANGOR DARUL EHSAN.

SAMPLE DESCRIPTION : **ONE (1) SAMPLE OF FOOD SEALED BY PEJABAT KESIHATAN DAERAH PETALING**
SAMPLE CONDITION : **AMBIENT**
SAMPLE RECEIVED : **14 May 2018**

SAMPLE MARKING

AE56150
Sample Reference : **PKD/B/07/-/00656/2018**
Sample Type : **KHARASO VODKA 23K GOLD (375ML), BATCH NO: WPO, MNG: 28/04/18**
Sample Date : **7/5/2018**

TEST PARAMETER	UNIT	TEST METHOD	RESULTS
			AE56150
Ethanol (CAS No.: 64-17-5)	%v/v	In-house SGS-TM-01-074 based on Headspace-GC-FID	39.66
Methanol (CAS No.: 67-56-1)	mg/L	In-house SGS-TM-01-074 based on Headspace-GC-FID	N.D(<100)
Sulphur Dioxide (SO2)	mg/kg	In-house method, CL-TM-01-023, based on The Chemical Analysis of Food by David Pearson, 7th Edition	N.D(<0.5)
Lead (Pb)	mg/L	In-house SGS/SOP/004 based on AOAC 999.10, 2005 (ICP-MS)	N.D(<0.001)
Benzoic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)
Sorbic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)

REMARK:

1) N.D - Not Detected.



LOW ZHEN HUI
B.SC.(HONS)
TECHNICAL MANAGER

SAMPLE ID : **SGS / AE56151 / 2018**
LAB ID : **SGS / 244233 / 2018**
BATCH NO : **SGS / 2018-05-15-001-24**
DATE : **25 May, 2018**
CLIENT REF NUM : **BIL.(00654)DLM.PKD/PTG/741/07**

TEST REPORT

CUSTOMER : **WINEPAK CORPORATION (M) SDN. BHD.**
NO. 12, JALAN UTAMA 2/20,
TAMAN PERINDUSTRIAN PUCHONG UTAMA,
SEKSYEN 2, BATU 14, JALAN PUCHONG, 47100
SELANGOR DARUL EHSAN.

SAMPLE DESCRIPTION : **ONE (1) SAMPLE OF FOOD SEALED BY PEJABAT KESIHATAN DAERAH PETALING**
SAMPLE CONDITION : **AMBIENT**
SAMPLE RECEIVED : **14 May 2018**

SAMPLE MARKING

AE56151
Sample Reference : **PKD/B/07/-/00657/2018**
Sample Type : **KHARASO VODKA 23K GOLD (750ML), BATCH NO: WPO 059, MNG: 28/04/18**
Sample Date : **7/5/2018**

TEST PARAMETER	UNIT	TEST METHOD	RESULTS
			AE56151
Ethanol (CAS No.: 64-17-5)	%v/v	In-house SGS-TM-01-074 based on Headspace-GC-FID	40.24
Methanol (CAS No.: 67-56-1)	mg/L	In-house SGS-TM-01-074 based on Headspace-GC-FID	N.D(<100)
Sulphur Dioxide (SO2)	mg/kg	In-house method, CL-TM-01-023, based on The Chemical Analysis of Food by David Pearson, 7th Edition	N.D(<0.5)
Lead (Pb)	mg/L	In-house SGS/SOP/004 based on AOAC 999.10, 2005 (ICP-MS)	N.D(<0.001)
Benzoic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)
Sorbic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)

REMARK:

1) N.D - Not Detected.



LOW ZHEN HUI
B.SC.(HONS)
TECHNICAL MANAGER

SAMPLE ID : **SGS / AE56152 / 2018**
LAB ID : **SGS / 244234 / 2018**
BATCH NO : **SGS / 2018-05-15-001-25**
DATE : **25 May, 2018**
CLIENT REF NUM : **BIL.(00654)DLM.PKD/PTG/741/07**

TEST REPORT

CUSTOMER : **WINEPAK CORPORATION (M) SDN. BHD.**
NO. 12, JALAN UTAMA 2/20,
TAMAN PERINDUSTRIAN PUCHONG UTAMA,
SEKSYEN 2, BATU 14, JALAN PUCHONG, 47100
SELANGOR DARUL EHSAN.

SAMPLE DESCRIPTION : **ONE (1) SAMPLE OF FOOD SEALED BY PEJABAT KESIHATAN DAERAH PETALING**
SAMPLE CONDITION : **AMBIENT**
SAMPLE RECEIVED : **14 May 2018**

SAMPLE MARKING

AE56152
Sample Reference : **PKD/B/07/-/00658/2018**
Sample Type : **KHARASO VODKA 24K PLATINUM, BATCH NO: WPO 059, MNG: 28/04/18**
Sample Date : **7/5/2018**

TEST PARAMETER	UNIT	TEST METHOD	RESULTS
			AE56152
Ethanol (CAS No.: 64-17-5)	%v/v	In-house SGS-TM-01-074 based on Headspace-GC-FID	40.27
Methanol (CAS No.: 67-56-1)	mg/L	In-house SGS-TM-01-074 based on Headspace-GC-FID	N.D(<100)
Sulphur Dioxide (SO2)	mg/kg	In-house method, CL-TM-01-023, based on The Chemical Analysis of Food by David Pearson, 7th Edition	N.D(<0.5)
Lead (Pb)	mg/L	In-house SGS/SOP/004 based on AOAC 999.10, 2005 (ICP-MS)	N.D(<0.001)
Benzoic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)
Sorbic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)

REMARK:

1) N.D - Not Detected.



LOW ZHEN HUI
B.SC.(HONS)
TECHNICAL MANAGER

SAMPLE ID : **SGS / AE56153 / 2018**
LAB ID : **SGS / 244235 / 2018**
BATCH NO : **SGS / 2018-05-15-001-26**
DATE : **25 May, 2018**
CLIENT REF NUM : **BIL.(00654)DLM.PKD/PTG/741/07**

TEST REPORT

CUSTOMER : WINEPAK CORPORATION (M) SDN. BHD.
 NO. 12, JALAN UTAMA 2/20,
 TAMAN PERINDUSTRIAN PUCHONG UTAMA,
 SEKSYEN 2, BATU 14, JALAN PUCHONG, 47100
 SELANGOR DARUL EHSAN.

SAMPLE DESCRIPTION : ONE (1) SAMPLE OF FOOD SEALED BY PEJABAT KESIHATAN DAERAH PETALING
SAMPLE CONDITION : AMBIENT
SAMPLE RECEIVED : 14 May 2018

SAMPLE MARKING

AE56153
 Sample Reference : PKD/B/07/-/00649/2018
 Sample Type : VISS LIQUEUR- VINTAGE CLARET, BATCH NO: WPO 057, MNG: 27/04/18
 Sample Date : 7/5/2018

TEST PARAMETER	UNIT	TEST METHOD	RESULTS
			AE56153
Ethanol (CAS No.: 64-17-5)	%v/v	In-house SGS-TM-01-074 based on Headspace-GC-FID	17.42
Methanol (CAS No.: 67-56-1)	mg/L	In-house SGS-TM-01-074 based on Headspace-GC-FID	N.D(<100)
Sulphur Dioxide (SO2)	mg/kg	In-house method, CL-TM-01-023, based on The Chemical Analysis of Food by David Pearson, 7th Edition	N.D(<0.5)
Lead (Pb)	mg/L	In-house SGS/SOP/004 based on AOAC 999.10, 2005 (ICP-MS)	N.D(<0.001)
Benzoic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)
Sorbic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)

REMARK:

1) N.D - Not Detected.



LOW ZHEN HUI
 B.SC.(HONS)
 TECHNICAL MANAGER

SAMPLE ID : **SGS / AE56154 / 2018**
LAB ID : **SGS / 244236 / 2018**
BATCH NO : **SGS / 2018-05-15-001-27**
DATE : **25 May, 2018**
CLIENT REF NUM : **BIL.(00654)DLM.PKD/PTG/741/07**

TEST REPORT

CUSTOMER : WINEPAK CORPORATION (M) SDN. BHD.
 NO. 12, JALAN UTAMA 2/20,
 TAMAN PERINDUSTRIAN PUCHONG UTAMA,
 SEKSYEN 2, BATU 14, JALAN PUCHONG, 47100
 SELANGOR DARUL EHSAN.

SAMPLE DESCRIPTION : ONE (1) SAMPLE OF FOOD SEALED BY PEJABAT KESIHATAN DAERAH PETALING
SAMPLE CONDITION : AMBIENT
SAMPLE RECEIVED : 14 May 2018

SAMPLE MARKING

AE56154

Sample Reference : PKD/B/07/-/00650/2018
 Sample Type : VISS LIQUEUR- YELLOW PASSION, BATCH NO: WPO 054, MNG: 26/04/18
 Sample Date : 7/5/2018

TEST PARAMETER	UNIT	TEST METHOD	RESULTS
			AE56154
Ethanol (CAS No.: 64-17-5)	%v/v	In-house SGS-TM-01-074 based on Headspace-GC-FID	17.05
Methanol (CAS No.: 67-56-1)	mg/L	In-house SGS-TM-01-074 based on Headspace-GC-FID	N.D(<100)
Sulphur Dioxide (SO2)	mg/kg	In-house method, CL-TM-01-023, based on The Chemical Analysis of Food by David Pearson, 7th Edition	N.D(<0.5)
Lead (Pb)	mg/L	In-house SGS/SOP/004 based on AOAC 999.10, 2005 (ICP-MS)	N.D(<0.001)
Benzoic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)
Sorbic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)

REMARK:

1) N.D - Not Detected.



LOW ZHEN HUI
 B.SC.(HONS)
 TECHNICAL MANAGER

SAMPLE ID : **SGS / AE56155 / 2018**
LAB ID : **SGS / 244237 / 2018**
BATCH NO : **SGS / 2018-05-15-001-28**
DATE : **25 May, 2018**
CLIENT REF NUM : **BIL.(00654)DLM.PKD/PTG/741/07**

TEST REPORT

CUSTOMER : **WINEPAK CORPORATION (M) SDN. BHD.**
NO. 12, JALAN UTAMA 2/20,
TAMAN PERINDUSTRIAN PUCHONG UTAMA,
SEKSYEN 2, BATU 14, JALAN PUCHONG, 47100
SELANGOR DARUL EHSAN.

SAMPLE DESCRIPTION : **ONE (1) SAMPLE OF FOOD SEALED BY PEJABAT KESIHATAN DAERAH PETALING**
SAMPLE CONDITION : **AMBIENT**
SAMPLE RECEIVED : **14 May 2018**

SAMPLE MARKING

AE56155
Sample Reference : **PKD/B/07/-/00651/2018**
Sample Type : **VISS LIQUEUR- LIME SORBET, BATCH NO: WPO 055, MNG: 26/04/18**
Sample Date : **7/5/2018**

TEST PARAMETER	UNIT	TEST METHOD	RESULTS
			AE56155
Ethanol (CAS No.: 64-17-5)	%v/v	In-house SGS-TM-01-074 based on Headspace-GC-FID	17.15
Methanol (CAS No.: 67-56-1)	mg/L	In-house SGS-TM-01-074 based on Headspace-GC-FID	N.D(<100)
Sulphur Dioxide (SO2)	mg/kg	In-house method, CL-TM-01-023, based on The Chemical Analysis of Food by David Pearson, 7th Edition	N.D(<0.5)
Lead (Pb)	mg/L	In-house SGS/SOP/004 based on AOAC 999.10, 2005 (ICP-MS)	N.D(<0.001)
Benzoic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)
Sorbic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)

REMARK:

1) N.D - Not Detected.



LOW ZHEN HUI
B.SC.(HONS)
TECHNICAL MANAGER

SAMPLE ID : **SGS / AE56156 / 2018**
LAB ID : **SGS / 244238 / 2018**
BATCH NO : **SGS / 2018-05-15-001-29**
DATE : **25 May, 2018**
CLIENT REF NUM : **BIL.(00654)DLM.PKD/PTG/741/07**

TEST REPORT

CUSTOMER : **WINEPAK CORPORATION (M) SDN. BHD.**
NO. 12, JALAN UTAMA 2/20,
TAMAN PERINDUSTRIAN PUCHONG UTAMA,
SEKSYEN 2, BATU 14, JALAN PUCHONG, 47100
SELANGOR DARUL EHSAN.

SAMPLE DESCRIPTION : **ONE (1) SAMPLE OF FOOD SEALED BY PEJABAT KESIHATAN DAERAH PETALING**
SAMPLE CONDITION : **AMBIENT**
SAMPLE RECEIVED : **14 May 2018**

SAMPLE MARKING

AE56156

Sample Reference : **PKD/B/07/-/00652/2018**
Sample Type : **VISS LIQUEUR- BALLETT BLUE, BATCH NO: WPO 052, MNG: 25/04/18**
Sample Date : **7/5/2018**

TEST PARAMETER	UNIT	TEST METHOD	RESULTS
			AE56156
Ethanol (CAS No.: 64-17-5)	%v/v	In-house SGS-TM-01-074 based on Headspace-GC-FID	17.02
Methanol (CAS No.: 67-56-1)	mg/L	In-house SGS-TM-01-074 based on Headspace-GC-FID	N.D(<100)
Sulphur Dioxide (SO2)	mg/kg	In-house method, CL-TM-01-023, based on The Chemical Analysis of Food by David Pearson, 7th Edition	N.D(<0.5)
Lead (Pb)	mg/L	In-house SGS/SOP/004 based on AOAC 999.10, 2005 (ICP-MS)	N.D(<0.001)
Benzoic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)
Sorbic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)

REMARK:

1) N.D - Not Detected.



LOW ZHEN HUI
B.SC.(HONS)
TECHNICAL MANAGER

SAMPLE ID : **SGS / AE56157 / 2018**
LAB ID : **SGS / 244239 / 2018**
BATCH NO : **SGS / 2018-05-15-001-30**
DATE : **25 May, 2018**
CLIENT REF NUM : **BIL.(00654)DLM.PKD/PTG/741/07**

TEST REPORT

CUSTOMER : **WINEPAK CORPORATION (M) SDN. BHD.**
NO. 12, JALAN UTAMA 2/20,
TAMAN PERINDUSTRIAN PUCHONG UTAMA,
SEKSYEN 2, BATU 14, JALAN PUCHONG, 47100
SELANGOR DARUL EHSAN.

SAMPLE DESCRIPTION : **ONE (1) SAMPLE OF FOOD SEALED BY PEJABAT KESIHATAN DAERAH PETALING**
SAMPLE CONDITION : **AMBIENT**
SAMPLE RECEIVED : **14 May 2018**

SAMPLE MARKING

AE56157
Sample Reference : **PKD/B/07/-/00653/2018**
Sample Type : **VISS LIQUEUR- BLUSH BLOSSOM, BATCH NO: WPO 053, MNG: 25/04/18**
Sample Date : **7/5/2018**

TEST PARAMETER	UNIT	TEST METHOD	RESULTS
			AE56157
Ethanol (CAS No.: 64-17-5)	%v/v	In-house SGS-TM-01-074 based on Headspace-GC-FID	17.32
Methanol (CAS No.: 67-56-1)	mg/L	In-house SGS-TM-01-074 based on Headspace-GC-FID	N.D(<100)
Sulphur Dioxide (SO2)	mg/kg	In-house method, CL-TM-01-023, based on The Chemical Analysis of Food by David Pearson, 7th Edition	N.D(<0.5)
Lead (Pb)	mg/L	In-house SGS/SOP/004 based on AOAC 999.10, 2005 (ICP-MS)	N.D(<0.001)
Benzoic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)
Sorbic Acid	g/L	In-house method, CL-TM-01-021, based on Journal of Chromatography Vol. 173, 343-348, 1979 (HPLC)	N.D(<0.0005)

REMARK:

1) N.D - Not Detected.



LOW ZHEN HUI
B.SC.(HONS)
TECHNICAL MANAGER