

**Certificate Number:** TCHC375113-1 Final

**Lab Ref.:**

CHC535515

**ALS Czech Republic, s.r.o**  
**Hynek Tlustak**  
**Na Harfe 9/336**  
**190 00 Praha 9**  
**Czech Republic**
**Date Analysis Started:**

08/11/2016

**Country of Origin:**
**Date Reported:**

10/11/2016

**Commodity:** Unspecified

**Sample Details:** Desc: FP1622256003 Fruit Drink.

Order No: ALSUK FP1622256

Date Received: 07/11/2016

Test	Result	Units	MRL	Rec. %	Method Number	Flag
<b><u>GC Pesticide Screen</u></b>						
Acephate	<0.01	mg / kg	-	-	AM/R/110	
Aldrin	<0.01	mg / kg	-	-	AM/R/110	
Atrazine	<0.05	mg / kg	-	-	AM/R/110	
Azinphos-ethyl	<0.01	mg / kg	-	-	AM/R/110	
Azinphos-methyl	<0.01	mg / kg	-	-	AM/R/110	
Azoxystrobin	<0.01	mg / kg	-	-	AM/R/110	
Benalaxyl	<0.05	mg / kg	-	-	AM/R/110	
Bifenthrin	<0.02	mg / kg	-	-	AM/R/110	
Bromophos	<0.01	mg / kg	-	-	AM/R/110	
Bromophos-ethyl	<0.05	mg / kg	-	-	AM/R/110	
Bupirimate	<0.02	mg / kg	-	-	AM/R/110	
Buprofezin	<0.05	mg / kg	-	-	AM/R/110	
Cadusaphos	<0.01	mg / kg	-	-	AM/R/110	
Carbofuran (parent compound only)	<0.01	mg / kg	-	-	AM/R/110	
Carbophenothion	<0.01	mg / kg	-	-	AM/R/110	
Carbosulfan	<0.01	mg / kg	-	-	AM/R/110	
Chlordane (sum of cis & trans isomers)	<0.01	mg / kg	-	-	AM/R/110	
Chlorfenvinphos	<0.01	mg / kg	-	-	AM/R/110	
Chlorothalonil	<0.01	mg / kg	-	-	AM/R/110	
Chlorpropham	<0.01	mg / kg	-	-	AM/R/110	
Chlorpyrifos	<0.01	mg / kg	-	-	AM/R/110	
Chlorpyrifos-methyl	<0.01	mg / kg	-	-	AM/R/110	
Chlorthal-dimethyl	<0.01	mg / kg	-	-	AM/R/110	
Chlorthion	<0.05	mg / kg	-	-	AM/R/110	
Cyfluthrin (sum of isomers)	<0.02	mg / kg	-	-	AM/R/110	
Cyhalothrin - lambda	<0.02	mg / kg	-	-	AM/R/110	
Cypermethrin (sum of isomers)	<0.05	mg / kg	-	-	AM/R/110	
Cyproconazole	<0.05	mg / kg	-	-	AM/R/110	
DDT (sum of pp'-DDE,pp'-DDD,op'-DDT & pp'-DDT expressed as DDT)	<0.02	mg / kg	-	-	AM/R/110	
Deltamethrin	<0.05	mg / kg	-	-	AM/R/110	
Desmetryn	<0.05	mg / kg	-	-	AM/R/110	
Diazinon	<0.01	mg / kg	-	-	AM/R/110	
Dichlofluanid	<0.05	mg / kg	-	-	AM/R/110	
Dichlorvos	<0.01	mg / kg	-	-	AM/R/110	
Dicofol	<0.02	mg / kg	-	-	AM/R/110	
Dieldrin	<0.01	mg / kg	-	-	AM/R/110	
Sum of Aldrin and Dieldrin (expressed as Dieldrin)	<0.01	mg / kg	-	-	AM/R/110	
Difenoconazole	<0.05	mg / kg	-	-	AM/R/110	
Sum of Dimethoate and Omethoate	<0.02	mg / kg	-	-	AM/R/110	
Diphenylamine	<0.05	mg / kg	-	-	AM/R/110	
Endosulfan (sum of alpha and beta isomers and endosulfan sulphate)	<0.02	mg / kg	-	-	AM/R/110	
Endrin	<0.01	mg / kg	-	-	AM/R/110	
Ethion	<0.01	mg / kg	-	-	AM/R/110	
Ethoprophos	<0.01	mg / kg	-	-	AM/R/110	
Etridiazole	<0.05	mg / kg	-	-	AM/R/110	

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<b>GC Pesticide Screen</b>						
Etrinfos	<0.01	mg / kg	-	-	AM/R/110	
Fenarimol	<0.02	mg / kg	-	-	AM/R/110	
Fenclorphos (parent compound only)	<0.01	mg / kg	-	-	AM/R/110	
Fenitrothion	<0.01	mg / kg	-	-	AM/R/110	
Fenvalerate (sum of RR, SS, SR and RS isomers) including esfenvalerate	<0.02	mg / kg	-	-	AM/R/110	
Fluazifop-p-butyl	<0.05	mg / kg	-	-	AM/R/110	
Flucythrinate (sum of isomers)	<0.05	mg / kg	-	-	AM/R/110	
Fonofos	<0.01	mg / kg	-	-	AM/R/110	
Heptachlor (sum of heptachlor & heptachlor epoxide expressed as heptachlor)	<0.01	mg / kg	-	-	AM/R/110	
Heptenophos	<0.01	mg / kg	-	-	AM/R/110	
HCB	<0.01	mg / kg	-	-	AM/R/110	
Hexachlorocyclohexane - gamma	<0.01	mg / kg	-	-	AM/R/110	
Hexachlorocyclohexane - Sum of isomers other than gamma	<0.01	mg / kg	-	-	AM/R/110	
Hexaconazole	<0.01	mg / kg	-	-	AM/R/110	
Imazalil	<0.02	mg / kg	-	-	AM/R/110	
Iodofenphos	<0.05	mg / kg	-	-	AM/R/110	
Iprodione	<0.01	mg / kg	-	-	AM/R/110	
Kresoxim-methyl	<0.01	mg / kg	-	-	AM/R/110	
Malathion (parent compound only)	<0.02	mg / kg	-	-	AM/R/110	
Metalaxyl and metalaxyl-M (sum of isomers)	<0.02	mg / kg	-	-	AM/R/110	
Methacrifos	<0.01	mg / kg	-	-	AM/R/110	
Methamidophos	<0.01	mg / kg	-	-	AM/R/110	
Methidathion	<0.02	mg / kg	-	-	AM/R/110	
Methoxychlor	<0.01	mg / kg	-	-	AM/R/110	
Metribuzin	<0.05	mg / kg	-	-	AM/R/110	
Mevinphos	<0.01	mg / kg	-	-	AM/R/110	
Oxadixyl	<0.01	mg / kg	-	-	AM/R/110	
Parathion	<0.01	mg / kg	-	-	AM/R/110	
Parathion-methyl	<0.01	mg / kg	-	-	AM/R/110	
Penconazole	<0.05	mg / kg	-	-	AM/R/110	
Pendimethalin	<0.05	mg / kg	-	-	AM/R/110	
Permethrin (sum of isomers)	<0.05	mg / kg	-	-	AM/R/110	
Phosalone	<0.01	mg / kg	-	-	AM/R/110	
Phosmet	<0.05	mg / kg	-	-	AM/R/110	
Phosphamidon	<0.01	mg / kg	-	-	AM/R/110	
Pirimicarb	<0.01	mg / kg	-	-	AM/R/110	
Pirimiphos-methyl	<0.01	mg / kg	-	-	AM/R/110	
Procymidone	<0.01	mg / kg	-	-	AM/R/110	
Prometryn	<0.05	mg / kg	-	-	AM/R/110	
Propachlor	<0.02	mg / kg	-	-	AM/R/110	
Propham	<0.05	mg / kg	-	-	AM/R/110	
Propiconazole	<0.05	mg / kg	-	-	AM/R/110	
Propyzamide	<0.01	mg / kg	-	-	AM/R/110	
Quinalphos	<0.02	mg / kg	-	-	AM/R/110	
Quintozene (sum of quintozene & pentachloroaniline expressed as quintozene)	<0.01	mg / kg	-	-	AM/R/110	
Simazine	<0.01	mg / kg	-	-	AM/R/110	
Sulfotep	<0.01	mg / kg	-	-	AM/R/110	
Tebuconazole	<0.02	mg / kg	-	-	AM/R/110	
Tecnazene	<0.02	mg / kg	-	-	AM/R/110	
Tefluthrin	<0.01	mg / kg	-	-	AM/R/110	
Terbuthylazine	<0.05	mg / kg	-	-	AM/R/110	
Terbutryn	<0.05	mg / kg	-	-	AM/R/110	
Tetradifon	<0.01	mg / kg	-	-	AM/R/110	
Tolclofos-methyl	<0.01	mg / kg	-	-	AM/R/110	
Tolyfluanid	<0.01	mg / kg	-	-	AM/R/110	
Sum of Triadimefon and Triadimenol	<0.02	mg / kg	-	-	AM/R/110	
Triazophos	<0.01	mg / kg	-	-	AM/R/110	
Trifluralin	<0.01	mg / kg	-	-	AM/R/110	
Vinclozolin (parent compound only)	<0.05	mg / kg	-	-	AM/R/110	

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Jonathan Bruss

Section Head

For and on Behalf of ALS Food and Pharmaceutical

**Disclaimers:**

MRL = UK Maximum Residue Level for Unspecified

Rec. = Recovery efficiency of analytical method. The results on this certificate have not been corrected for recovery efficiency unless stated.

Recoveries were performed on a selection of compounds representative of the pesticide classes analysed in this test.

The testing results in this certificate relate only to the samples described above.

Unless otherwise stated, all results are expressed on an as received basis.

Chemistry Samples will be retained for a period of 30 calendar days from the date reported unless otherwise agreed in writing with the Laboratory.