Analysed by Sharp&Howells Pty Ltd, Melbourne Australia.

Stage 1 - screening of 10 samples. No concentrations determined at this stage.

In the meantime I have conducted two GC/MS runs on each sample (using two different columns for different separations), and have the below initial results.

Lab Number:	Sample Marked:	Active Constituents	Other Compounds		
24/D/1612	Plain Oils	N/A			Injectable grapeseed oil before being used to make up steroid. 2024
24/D/1614	Large Volume Oils – Test Enanthate	Testosterone Enanthate	Benzyl Alcohol, Benzyl Benzoate		No brand, home-made from Chinese raws 2022
24/D/1615	Large Volume Oils – Test Enanthate	Testosterone Enanthate	Benzyl Alcohol, Benzyl Benzoate, Isopropyl linoleate		Pyramid Labs 2022
24/D/1616	Large Volume Oils – Test Enanthate	Testosterone Cypionate	Benzyl Alcohol, Benzyl Benzoate, Unknown compound*1	SWAP	Perth Steroids 2022
24/D/1617	Large Volume Oils – Boldenone Undecylenate	Boldenone Undecylenate	Benzyl Alcohol, Benzyl Benzoate, Methyl Undecanoate, Unknown compounds*1		Unknown brand (WA) 2023
24/D/1618	Large Volume Oils – Boldenone Undecylenate	Boldenone Undecylenate	Benzyl Alcohol, Benzyl Benzoate, Methyl Undecanoate, Unknown compounds*1		Perth Steroids 2022
24/D/1619	Large Volume Oils – Nandrolone Phenylpropionate	Nandrolone Phenylpropionate	Benzyl Alcohol, Benzyl Benzoate, Ethyl hexanoate, Ethyl oleate, Ethyl linoleate, isopropyl linoleate, Unknown compound*2		Sigma 2022
24/D/1620	Large Volume Oils – Test Propionate	Testosterone Enanthate	Benzyl Alcohol, Benzyl Benzoate, isopropyl linoleate, Unknown compound*3	SWAP	Unknown brand (WA) 2023
24/D/1737	Small Volume Oils – Methenolone Enanthate	methenolone enanthate	Benzyl Alcohol, Benzyl Benzoate, dioctanoyl glycerol, didecanoyl glycerol, glycerol tricaprylate, glycerol decanoate dioctanoate, glycerol didecanoate octanoate, glycerol tridecanoate		Platinum (ugloz) 2024
24/D/1683	Raw Sample A – Testosterone Enanthate	Testosterone Enanthate, Testosterone	N/A		raw iimported from China

*1 No significant match in library database, however shares structural characteristics with PED's (Boldenone, Testosterone etc.).

*2 Matches a long chain Fatty Acid Methyl Ester – unable to confirm precisely which.

*3 Matches several benzamide type compounds, but unable to confirm precisely which.

PED TEST
AUSTRALIA

Stage 2 - Analysis for Active Ingredients and Impurities

Analysed by Sharp & Howells Pty Ltd, Melbourne, Australia.

Notes: Results for Oils are quantified based on response of reference standards. Identification is based on retention time and mass spectral matching with reference spectra. Results for Tablets (Orals) are semi-quantitative estimates, and based on response of components with similar chemical structure. Identification is based on d mass spectral matching with reference spectra.

Stage 3 - Heavy Metal analysis (in ppm)

Analysed by Sharp & Howells Pty Ltd, Me

Sample No	Lab No	Group	Labelled Brand and Dosage	RESULTS OF ANALYSIS	Concentration Determined by analysis (Oils mg/ml, orals mg, raws %)	Comments	Calcium	Magnesium	Boron	Cobalt	Barium	Lithium	Beryllium	Manganese	Copper	Chromium	Iron	Lead	Aluminium	Arsenic	Cadmium	Strontium	Antimony	Nickel	Mercury	Zinc
						permitted concentration in ORAL medications (Q3D)				5	140	55			300	1100		0.5		1.5	0.5		120	20	3	
						permitted conccentration in INJECTABLE products (Q3D)				0.5	70	25			30	110		0.5		1.5	0.2		9	2	0.3	
1	1612	Plain Oils	Injectable grapeseed oil, commercially available	Fatty Acid Esters	N/A	analysed to provide a comparison with other samples	21	10	<5	<5	<5	<5	<5	<5	0.5	0.9	<5	< 0.5	32	< 0.05	< 0.05	<5	<5	0.5	< 0.05	7.1
2	1613	Plain Oils	Unknown oil used in scam product (Geneza, 2021)	Fatty Acid Esters	N/A	analysed to provide a comparison with other samples. Pedtest kit indicated no steroid present.	9	<5	<5	<5	<5	<5	<5	<5	0.6	0.7	<5	< 0.5	53	0.09	< 0.05	<5	<5	< 0.5	< 0.05	<5
3	1614	Large Volume Oils	Test E 250mg/ml (no brand, Jun 2022)			home-made from imported Chinese raw concentrates. Pedtest kit gave inconclusive result	23	<5	15	<5	<5	<5	<5	<5	1.2	1.2	<5	< 0.5	23	< 0.05	< 0.05	<5	<5	2.3	< 0.05	<5
				Benzyl Alcohol	12																					
				Benzyl Benzoate	174																					
				Trestolone Acetate	1	contamination of other steroid product																				
				Testosterone Enanthate	245																					
				plus Fatty Acid Esters																						
4	1615	Large Volume Oils	Test E 250mg/ml (Pyramid Labs Sept 2022)			Pedtest kit result was positive but indicated potential contamination of another steroid or ester	<5	<5	32	<5	<5	<5	<5	<5	< 0.5	< 0.5	<5	< 0.5	13	< 0.05	< 0.05	<5	<5	< 0.5	< 0.05	<5
				Benzyl Alcohol	10																					
				Benzyl Benzoate	116																					
				Trestolone Acetate	2	contamination of other steroid product																				
				Testosterone Enanthate	243																					
				plus Fatty Acid Esters																						
5	1616	Large Volume Oils	Test E 250mg/ml (Perth Steroids, Jul 2022)			Positive Pedtest kit result	16	<5	24	<5	<5	<5	<5	<5	< 0.5	< 0.5	8	< 0.5	32	< 0.05	< 0.05	<5	<5	< 0.5	< 0.05	28
				Benzyl Alcohol	4																					
				Benzyl Benzote	235																					
				Androstenediol diacetate	2	contamination most likely introduced during raws manufacture																				
				Testosterone Cyprionate	210	substitution																				
				plus Fatty Acid Esters																						
				Testosterone Enanthate	Not Detected																					
6	1617	Large Volume Oils	Boldenone Undecylenate (EQU) 200mg/ml (undisclosed brand, May 2023)			Previous analysis by Janoshik with HPLC gave result of 169mg/ml - variance between analysis methods is within expected levels.	15	<5	7	<5	<5	<5	<5	<5	< 0.5	< 0.5	<5	< 0.5	52	< 0.05	< 0.05	<5	<5	< 0.5	< 0.05	<5
				Benzyl Alcohol	6																					
				Benzyl Benzoate	121																					
				Boldenone Undecylenate	175	underdosed																				
				plus Fatty Acid Esters																						
7	1618	Large Volume Oils	Boldenone Undecylenate (EQU) 200mg/ml (Perth Steroids, July 2022)				26	78	<5	<5	<5	<5	<5	<5	1	1	43	1.1	61	< 0.05	< 0.05	<5	<5	< 0.5	< 0.05	200
				Benzyl Alcohol	11																					
				Benzyl Benzoate	202																					
				Boldenone Undecylenate	206																					
				plus Fatty Acid Esters																						
8	1619	Large Volume Oils	NPP 100mg/ml (Sigma, Jun 2022)			Pedtest trial kit gave positive result, but showed that it was potentially underdosed - slow, pale reaction.	18	10	<5	<5	<5	<5	<5	<5	< 0.5	1	9	< 0.5	35	< 0.05	< 0.05	<5	<5	< 0.5	< 0.05	28
				Benzyl Alcohol	9																					
				Benzyl Benzoate	190																					
				nandrolone phenylpropionate	83	underdosed																				
				plus Fatty Acid Esters																						
9	1620	Small Volume Oils	Test P, unknown mg/ml			Substitution in this case performed by raws supplier in China.	<5	<5	<5	<5	<5	<5	<5	<5	< 0.5	< 0.5	<5	< 0.5	39	< 0.05	< 0.05	<5	<5	< 0.5	< 0.05	<5
				Benzyl Alcohol	9																					
				Benzyl Benzoate	174																					

www.pedtestaustralia.com

PED TEST
AUSTRALIA

			(undisclosed brand, Jan 2023)	Testosterone Enanthate	89	substituted and likely underdosed																				
				plus Fatty Acid Esters																						
				Testosterone Propionate	Not Detected																					
10	1621	Small Volume Oils	Tren E 200mg/ml (undisclosed brand, May 2023)			Positive Pedtest kit result	12	<5	<5	<5	<5	<5	<5	<5	< 0.5	< 0.5	<5	< 0.5	35	< 0.05	< 0.05	<5	<5	< 0.5	< 0.05	<5
				Benzyl Alcohol	34																					
				Benzyl Benzoate	178																					
				Trenbolone Enanthate	159	underdosed																				
				plus Fatty Acid Esters																						
11	1622	Small Volume Oils	Tren A unknown mg/ml (undosclosed brand, May 2023)			Positive Pedtest kit result	13	<5	<5	<5	<5	<5	<5	<5	< 0.5	< 0.5	<5	< 0.5	66	< 0.05	< 0.05	<5	<5	1.3	< 0.05	<5
				Benzyl Alcohol	18																					
				Benzyl Benzoate	263																					
				Trenbolone Acetate	88	likely underdosed																				
				plus Fatty Acid Esters																						
12	1623	Small Volume Oils	Test E 250mg/ml (Delta, Jul 2023)			Positive Pedtest kit result	17	<5	<5	<5	<5	<5	<5	<5	1.3	1.3	<5	2	50	< 0.05	0.07	<5	<5	< 0.5	< 0.05	5.7
				Benzyl Alcohol	9																					
				Benzyl Benzoate	91																					
				Testosterone Enanthate	209	underdosed																				
				plus Fatty Acid Esters																						
13	1624	Small Volume Oils	Tren A unknown mg/ml (Artze Pharma, Oct 2022)			Negative Pedtest Kit result - showed steroid present but not Tren, most likely Test ester.	23	<5	46	<5	<5	<5	<5	<5	< 0.5	4.1	23	< 0.5	110	< 0.05	< 0.05	<5	<5	< 0.5	< 0.05	<5
				Benzyl Alcohol	2																					
				Benzyl Benzoate	83																					
				Testosterone Acetate	5	Traces of steroids are likely from residue on unclean equipment.																				
				Trenbolone Acetate	2																					
				plus Fatty Acid Esters																						
14	1625	Small Volume Oils	Boldenone Undecylenate (EQU) 200mg/ml (Prime Anabolics, Jul 2022)				17	<5	17	<5	<5	<5	<5	<5	< 0.5	< 0.5	<5	< 0.5	83	< 0.05	< 0.05	<5	<5	< 0.5	< 0.05	<5
				Benzyl Alcohol	6																					
				Benzyl Benzoate	132																					
				Boldenone Undecylenate	101	underdosed																				
				plus Fatty Acid Esters																						
15	1626	Small Volume Oils	Boldenone Undecylenate (EQU) 200mg/ml (Titanium Labs, Jul 2022)			Pedtest kit result gave an inconclusive result, but indicated minimal steroid present	9	<5	28	<5	<5	<5	<5	<5	0.5	0.8	<5	< 0.5	47	0.09	< 0.05	<5	<5	< 0.5	< 0.05	<5
				Benzyl Alcohol	4																					
				Benzyl Benzoate	85																					
				Testosterone Propionate	28	substituted																				
				Testosterone Enanthate	94																					
				plus Fatty Acid Esters																						
				Boldenone Undecylenate	Not Detected																					
16	1627	Small Volume Oils	Primo E 100mg/ml (no brand label, Jan 2023)			product had crashed (recrystallised)	9	<5	<5	<5	<5	<5	<5	<5	< 0.5	< 0.5	<5	< 0.5	18	< 0.05	< 0.05	<5	<5	< 0.5	< 0.05	51
				Benzyl Alcohol	11																					
				Benzyl Benzoate	139																					
				Testosterone cypionate	101	substituted																				
				plus Fatty Acid Esters																						
				Methenolone Enanthate	Not Detected																					
17	1731	Small Volume Oils	Primo E 100mg/ml (undisclosed brand, Apr 2024)			product showed strong precipitation when tested using a Pedtest kit, result interpreted as most likely positive.	38	<5	<5	<5	<5	<5	<5	<5	< 0.5	< 0.5	13	< 0.5	50	< 0.05	< 0.05	<5	<5	1.5	< 0.05	<5
				Benzyl Alcohol	12																					
				Benzyl Benzoate	167																					
				Methenolone Enanthate	75	underdosed																				
				plus Fatty Acid Esters																						
18	1737	Small Volume Oils	Primo E 200mg/ml (UGLOZ Platinum, Apr 2024)			product showed strong precipitation when tested using a Pedtest kit, result interpreted as most likely positive.	8	<5	17	<5	<5	<5	<5	<5	< 0.5	< 0.5	<5	< 0.5	42	< 0.05	< 0.05	<5	<5	< 0.5	< 0.05	<5
				Benzyl Alcohol	9																					
				Benzyl Benzoate	148																					
				Methenolone Enanthate	190																					
				plus Fatty Acid Esters																						
19	1628	Orals (Tablet)	Anavar 20mg (Teragon, Jan 2023)			Pedtest kit gave a negative result, no Dianabol detected.	118000	1060	76	<5	<5	<5	<5	<5	1.9	3.4	76	< 0.5	760	< 0.05	< 0.05	<5	<5	< 0.5	< 0.05	<5
				methandrostenolone	0.96	Trace of Dianabol is likely due to residue on unclean equipment																				
				oxandrolone	Not Detected																					
20	1629	Orals (Capsule)	Winstrol 25mg (Lamborghini Labs, Aug 2022)			Pedtest kit gave a negative result, showing minor reactions that were inconclusive.	390	<5	580	<5	<5	<5	<5	<5	15.4	17.4	<5	< 0.5	1200	< 0.05	< 0.05	<5	<5	1.9	<0.5	14
				No Peaks Detected	No Peaks Detected																					
21	1630	Orals (Tablet)	Primo A unknown mg (undisclosed brand, Aug 2023)			A Pedtest trial kit gave a negative result, showing minor reactions that were inconclusive.	103000	1090	57	<5	<5	<5	<5	<5	4.6	4.6	<5	1.1	290	< 0.05	< 0.05	<5	<5	1.7	<0.5	5.2
				Methenolone Acetate	5.21	likely underdosed																				
22	1631	Orals (Tablet)	Anadrol 50mg (Arcadia, Aug 2023)			Pedtest kit gave a negative to very weak result (reaction was longer than the allowed time limit)	103000	1900	145	<5	<5	<5	<5	<5	11.6	13.1	<5	< 0.5	730	< 0.05	< 0.05	<5	<5	1.5	<0.5	
				mestanolone	1.8 mg	(Androstalone) substitution or residue from unclean equipment																				
				oxymetholone	Not Detected																					
23	1632	Orals (Tablets)	Anadrol 50mg (Optimum, Aug 2023)				108000	760	14	<5	<5	<5	<5	<5	0.5	1.9	41	< 0.5	1220	< 0.05	< 0.05	27	<5	< 0.5	<0.5	<5
				mestanolone	0.53	(Androstalone) substitution																				
				oxymetholone	Not Detected																					
24	1633	Orals (Tablets)	Anavar 20mg (Arcadia, Aug 2023)			Pedtest kit gave a negative to very weak result. Not considered a clear positive.	2200	1700	83	<5	<5	<5	<5	<5	5.8	7.5	<5	1.7	83	< 0.05	< 0.05	<5	<5	1.7	<0.5	7.5
				oxandrolone	4.06	underdosed																				
25	1634	Orals (Tablets)	navar, unknown mg (Swiss Pharma, Jul 2023)			Pedtest kit gave an inconclusive result.	160	390	<5	<5	<5	<5	<5	<5	10.1	7.8	775	3.1	1090	< 0.05	< 0.05	<5	<5	1.6	<0.5	8.5
				No Peaks Detected	Not Detected																					
26	1635	Orals (Capsule)	Anavar 10mg (Pharma Tech, Nov 2023)			Pedtest kit gave an inconclusive result - vials B and C positive, but A was purple. Unusual and unexplained result.	190	<5	104	<5	<5	<5	<5	<5	9.4	9.4	<5	2.1	420	3.12	< 0.05	<5	<5	2.1	<0.5	7.3
				oxandrolone	6.8																					
27	1636	Orals (Capsule)	Anavar unknown mg (undisclosed brand, 2023)			Postive Pedtest kit result.	70	<5	<5	<5	<5	<5	<5	<5	5.1	7.7	<5	1.7	430	3.42	< 0.05	<5	<5	0.9	<0.5	15
				oxandrolone	2	likely underdosed.																				
28	1637	Orals (Tablet)	Winstrol 10mg (Optimum, 2023)				44000	440	<5	<5	<5	<5	<5	<5	0.8	1	26	< 0.5	290	0.52	< 0.05	<5	<5	< 0.5	< 0.1	<5
				No Peaks Detected	No Peaks Detected																					
29	1683	RAW Sample A	Testosterone Enanthate (sourced by donor online from China, May 2024)			SAME CHINESE SUPPLIER AS SAMPLE 30	37	<5	18	<5	<5	<5	<5	<5	0.7	1.7	<5	< 0.5	74	0.37	< 0.05	<5	<5	< 0.5	< 0.1	<5
				Testosterone (no ester)	0.50%	contamination from poor manufacture																				
				Androstenedione	0.02%	contamination from poor manufacture																				
				Testosterone Valerate	0.70%	contamination from poor manufacture																				
				Methandriol	0.50%	contamination from poor manufacture																				
				Epitestosterone Butyrate	0.20%	contamination from poor manufacture																				
				Testosterone Enanthate	87.00%																					
				Drostanolone Enanthate	9.40%	substitution - raws have been blended																				
				known? Similar to Drostanolone Enantha	0.80%	contamination from poor manufacture																				
30	1684	RAW Sample B	Testosterone Enanthate (sourced by donor online from China, May 2024)			SAME CHINESE SUPPLIER AS SAMPLE 29	59	<5	59	<5	<5	<5	<5	<5	1.2	2.7	<5	1.2	30	< 0.05	< 0.05	<5	<5	< 0.5	< 0.1	<5
				Testosterone Enanthate	96.90%																					
				Testosterone Valerate	0.90%	contamination from poor manufacture																				
				Drostanolone Enanthate	1.20%	contamination from poor manufacture or deliberate blending																				

www.pedtestaustralia.com