

Certificate ID: **17884**

 Client Sample ID: **Sample 1 Lotion Pur Iso Labs**

 Matrix: **Topical - Lotion**

 Date Received: **4/28/2017**
**Pur Iso Labs LLC**
**109 Enterprise Parkway, Suite 204**
**Boerne, TX 78006**
**Attn: Austin Ruple**

This test method was performed in accordance with the requirements of ISO/IEC 17025. These results relate only to the test article listed in this report. Reports may not be reproduced except in their entirety.

Authorization: Matthew Silva, Chemical Engineer	Signature: 	Date: 5/5/2017
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**CN: Cannabinoid Profile & Potency [WI-10-04]**

 Analyst: *CJH*

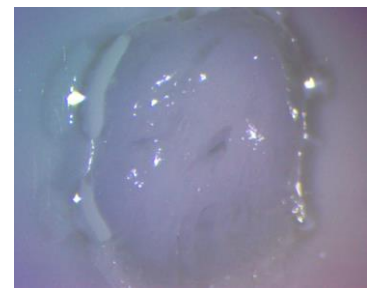
Test Date: 5/5/2017

The client sample was analyzed by Convergence Chromatography (CC). The collected data was compared to data collected for certified reference standards at known concentrations.

**17884-CN**


-	-	0.23	-	-	-	-	-	-	-
$\Delta$ 9-THC	THCV	CBD	CBDV	CBG	CBC	CBN	THCA	CBDA	CBGA

ID	Weight %	Conc.
$\Delta$ 9-THC	-	-
THCV	-	-
CBD	0.23 wt %	2.34 mg/g
CBDV	-	-
CBG	-	-
CBC	-	-
CBN	-	-
THCA	-	-
CBDA	-	-
CBGA	-	-
<b>Total</b>	<b>0.23 wt%</b>	<b>2.34 mg/g</b>
Max THC	-	-
Max CBD	0.23 wt%	2.34 mg/g



Max THC (and Max CBD) are calculated values for total cannabinoids after heating, assuming complete decarboxylation of the acid to the neutral form. It is calculated based on the weight loss of the acid group during decarboxylation:  $\text{Max THC} = (0.877 \times \text{THCA}) + \text{THC}$ .