

## As a new client to Indicative-Testing

Create your account at –

https://accounts.confidentcannabis.com/register

Why sign up with Confident Cannabis? •Confident (Lab Portal) is where you will place your order.

•When we receive the order at the lab you will get a confirmation email through Confident.

•If you chose to be invoiced, you will get an email with an invoice and a link to pay.

•Once the analytics are complete and the invoice is paid you will receive an email with a link to your COA.

Placing an Order With Indicative-Testing 1. Generate a manifest in Metrc for the sample batch(es).

a) If using the Indicative-Testing pickup service, call (207)-324-0100 to confirm the diver information to complete the manifest.

2. Import package(s) to Confident by selecting either –



3. Confident will pull in all the associated tracking information from the Metrc manifest.

There are a few items Metrc doesn't transfer that will need to be manually entered into the order form in Confident such as the sampler.

## 5.Once you have selected your test package, click add & close.

Culture plating.

4. Select the test package required for the sample batch(es).

Add & Create Another Add & Close Add & Clone Sample +From METRC AU- Cultivation (Flower) to Retail \$490.50 AU- Filth & Foreign Material (Flower) \$50.00 Pesticides, Heavy Metals, Cannabinoid Profile, Micro, Water Visual inspection of product for any visual contaminant, Activity, Filth & Forigen material manufacturing waste, or by-products. AU- Terpene Profile + Cultivation (Flower) to AU- Water Activity (Flower) Retail \$544.50 Must be < 0.65aW in plant material & < 0.85aW in Cannabis Terpene Profile, Pesticides, Heavy Metals, Cannabinoid Profile, Water Activity, Filth & Foreign Material, Micro product. AU- Pesticides (Flower) \$230.00 AU- Mycotoxin Testing (Flower) High-performance liquid chromatography tandem mass Overview During cultivation, the growth of fungus and mold spectrometry (LC/MS/MS) for pesticide analysis of all State of can produce carcinogenic mycotoxins. Maine requires that, Maine mandated pesticides upon remediation of a failed batch, the mandatory retest includes mycotoxin analysis. Indicative Testing uses state-of-\$40.00 AU- Cannabinoids (Flower) the-art UHPLC Liquid Chromatography-Tandem Mass Cannabinoid Testing- Using HPLC Spectrometry (LC-MS/MS) for the analysis of toxic chemicals, due to its high selectivity and sensitivity for a wide range of AU- Heavy Metal (Flower) \$50.00 compounds. This ensures that the contaminants Aflatoxins (B1, B2, G1, and G2) and Ochratoxin A are analyzed using the Heavy Metals testing will verify the absence of Cadmium, most appropriate ionization method, reducing test variability. Lead, Arsenic, and Mercury using ICP-MS analysis AU - Microbiological Testing (Inc. Y&M) (Flower) \$130.00 E. coli detection, Salmonella detection are analyzed using PCR, Total Aerobic Plate Count, Total Enterobacteriaceae, and Total Coliform, Total Yeast and Mold are analyzed using

\$40.00

\$90.00

6. After verifying your information, click on the "continue" button.

			Add Samples	2 Select Delivery	<b>3</b> Submit Order		
			You are placing a r	new order for: MICKY M	OUSE		
New	Order - Client License 5	55555555555555555555555555555555555555	house) Change Client License Ch	ange Lab License		Add Sample Add ME	TRC Sample
#	Sample Name (Strain)	Category (Type)	Tests	METRC Sample #	METRC Manifest # (METRC Batch #)	External Batch ID (Size)	Edit
1	Roasted Duck (111111111)	Plant (Flower - Cured)	Training Package	_	 (—)	_	
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Note – if you prefer to pay with cash we request that you set the order as a drop off services.

7. Select the correct transport option based on the generated Metrc manifest. 8. Finally, once you have verified your information, submit your order!

Submit Order					
A al altiti a mail d	0				
Additional	Comments				
Other Comm	nents				
Payment In	formation				
Cash on receipt	t or Credit/Debit card is accepted.				
Delivery In:	structions:				
Please Dropoff	the samples at:				
Indicative-Te	sting, LLC				
69 Eagle Driv Sanford, ME (	e )4073				
• (207) 224	0100				