



## NV Comply™ Test Result

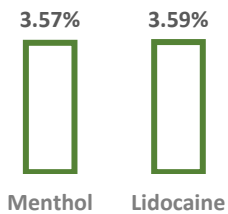
Strain: <b>Trokie Triple Strength Pain Patch</b>	Total Potential THC: <b>0.00%</b>	Unit Mass: 1patch, 2.11g	Client: <b>Silver State Trading</b>
Type: <b>Transdermal Patch</b>	Total Potential CBD: <b>1.26%</b>	Cannabinoids: 1.26%	Lab ID: <b>1806TSF0025.2344</b>
Batch: <b>05/20</b>	Lot: <b>540984A01</b>	Terpenes: ND	Received: <b>6/6/2018</b>
		Total Potential CBD: <b>26.56mg/unit</b>	Reported: <b>6/13/2018</b>

Pesticides†	Metals*	Microbial**	Mycotoxins***	Visual	Moisture	Residuals
<b>Not Tested</b>	<b>Pass</b>	<b>Pass</b>	<b>Not Tested</b>	<b>Pass</b>	<b>Not Tested</b>	<b>See Notes</b>

### Cannabinoids as % of Total Sample Mass



### Menthol and Lidocaine as % of Total Sample Mass



## Specimen Notes/Next Steps

Approved by

Dr. Jeff Angermann, Scientific Director

ND = Non Detect

Total Potential THC: Liquid chromatography occurs at room temperature and does not decarboxylate any cannabinoids, thereby yielding separate values for- THC and THCA, which are then combined to derive the Total Potential THC result using the following formula:  $THC_{totalpotential} = (THCA_{wt\%} \times 0.877) + (THC_{wt\%})$

Cannabinoids for flower and trim reported as percent of dry weight

\*Tested Metals: Lead, Cadmium, Mercury, Arsenic

\*\*Tested Microbial Endpoints: Total viable aerobic bacteria, total yeast and mold, total coliforms, bile-tolerant gram-negative bacteria, E.coli pathogenic strains and Salmonella spp

\*\*\*Tested Mycotoxins: aflatoxin B1, aflatoxin B2, aflatoxin G1, aflatoxin G2, and ochratoxin

†Tested Pesticides: Nevada Division of Public and Behavioral Health Monitoring List for Pest Control Substances

All Levels tested as specified in NAC 453.A and DPBH Policies