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Pricing model as of 1.5.23. Pricing is subject to change without notice.

Compliance Packages (State Required Testing)

Services	Cost
Cannabis Flower Compliance Package (with Terpenes) Includes: Potency, Terpenes, Heavy Metal, Microbial, Moisture Content, Water Activity, Pesticides, Mycotoxins, Filth and Foreign Matter	\$525
Cannabis Derivatives/Concentrates (with Terpenes) Includes: Potency, Terpenes, Residual Solvents, Heavy Metal, Microbial, Water Activity, Pesticides, Mycotoxins, Filth and Foreign Matter	\$575
Cannabis Edibles Includes: Potency, Heavy Metal, Microbial, Pesticides, Mycotoxins, Filth and Foreign Matter	\$600

Ala Carte Prices

Services	Cost
Homogeneity Study 10 Potency Tests to ensure homogeneity is within the relative standard deviation of 15% on average.	\$350
Potency and Cannabinoid profile (20 NIST certified Cannabinoids)	\$85
Terpene Profile (46 NIST Certified Terpenes)	\$120
Pesticide Contamination (66 NIST Certified Pesticides)	\$175
Heavy Metal Contamination (8 Metal Standard)	\$120
Microbial (Salmonella, Total Yeast and Mold, STEC, Total Aerobic Bacteria, Aspergillus)	\$150/\$40 individual
Filth and Foreign Matter contamination	\$25
Mycotoxin Contamination	\$95
Residual Solvents (35 NIST Certified Solvents)	\$100
Moisture Content & Water Activity	\$50 Both or \$25 a test
Label Claim Verification Certify label claims are consistent with testing results	Free! Included with testing

In accordance with ISO17025:2017, A2LA, and ASA requirements, Keystone State Testing is committed to providing the highest accuracy, precision and transparency to our customers. Therefore, the Laboratory will only be using NIST or other properly accredited standards in testing. This eliminates any in-house standard development, which is permissible with ISO17025 accreditation, but may preclude opportunities for our customers.

Additionally, with every test result, the Laboratory will make available all pertinent information to reproduce the test if necessary, including methodology, equipment, any abnormalities, all necessary calculations, and any assumptions made during testing.