

ISPFS Toxicology Section Abbreviations

Abbreviation	Definition
AMD or AM	Analytical Method
AN or A/N	Acid Neutral (extraction)
BN or B/N	Base Neutral (extraction)
BZ, BZE or BZG	Benzoylecgonine
BR	Bio Rad
CAL	Calibrator or Calibration
CANN	Cannabinoids
CIA	Consumed in Analysis
CO	Cut-off
CTRL	Control
DEP	Depressed
DER	Derivative/Derivatize/Derivatized
DNE	Did Not Evaluate
ELEV or ELV	Elevated
EXT or e	Extract/Extraction
GLUC	Glucuronidase
HOA or HOT	Hands of the Analyst/Hands of the Trainer
INC	Inconclusive
ISTD, ITSD, or IS	Internal Standard
LOC	Limit of Confirmation
LOD	Limit of Detection
LOQ	Limit of Quantitation

ISPFS Toxicology Section Abbreviations

-M	Metabolite
M+	Molecular Ion
MDS	Multi-Drug Screen
MDQ	Multi-Drug Quant.
MRM	Multiple Reaction Monitoring
NC	Negative Control
NEG or – or ϕ	Negative
ND	None Detected
NL	None Listed
NE	Not Evaluated
NSA	Not Suitable for Analysis
OCR	Outside Curve Range
P1, P2	Panel 1, Panel 2
PC	Positive Control
PM	Preventative Maintenance
POS or +	Positive
QC	Quality Control
QUAL	Qualitative
QUANT	Quantitative
QS	Quantum Satis/Quantity Sufficient
RM	Reference Material
Rt or RT	Retention Time
SCR	Screen or Screening
SIM	Selected Ion Monitoring
SLE	Supported liquid extraction

ISPFS Toxicology Section Abbreviations

SOP	Standard Operating Procedure
THCS	Cannabinoids Screen
THCQ	Cannabinoids Quant.
WS	Working Solution

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