

Reference solutions for bath salt metabolites, 9/13

Cerilliant offers seven new certified spiking solutions of bath salt metabolites. The new products are 1.0 mg/mL (as free base) in methanol for the primary urinary metabolites of bath salt cathinones, mephedrone, buphedrone, penthedrone, flephedrone, N-ethylcathinone, and 4-methylethcathinone.

For GC/MS and LC/MS methods that quantify concentrations of synthetic cathinone metabolites, the company also offers the corresponding deuterium-labeled internal standard.

Cerilliant offers certified Snap-N-Spike solutions for use in clinical toxicology applications, medication monitoring, forensic analysis, employee drug screening, and urine drug testing. Included are parent drug, metabolite, and internal standard Certified Spiking Solutions of benzodiazepines, opiates and synthetic analgesics, anticonvulsants, cannabinoids, antidepressants, barbiturates, and alcohol/ethanol, in addition to synthetic cathinones and cannabinoids.

Cerilliant Snap-N-Spike solutions are prepared and certified to the highest industry standards, including ISO Guide 34, ISO 17025, and ISO 13485.

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