

SPICE CONTROLS

Synthetic cannabis, or Spice, is a psychoactive designer drug created by spraying natural herbs with synthetic chemicals that, when consumed, may mimic the effects of cannabis.

UTAK is supporting the efforts of the Healthcare Community to help identify usage of these compounds by offering laboratories a comprehensive* Spice Quality Control to utilize with their testing methods.

UTAK, beyond measure... one test result at a time

Open Architecture 3rd Party Control

- Increase Laboratory Flexibility
- Use on Any Testing Platform

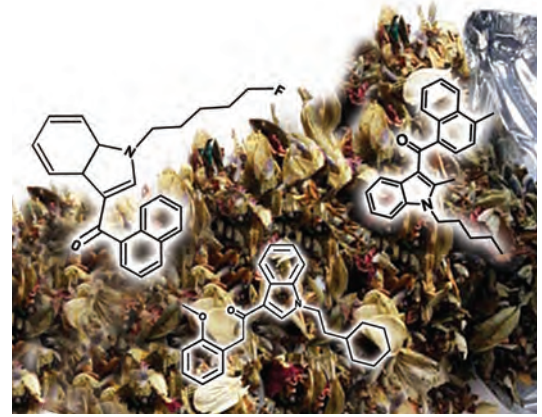
Accuracy Based Quality Control

- Clinically Relevant Reference Values
- Accurate and Precise



SPICE

Urine Controls



Specifications:

Analyte	LEVEL 1	LEVEL 2
	<small>[REF] 13000</small>	<small>[REF] 13001</small>
	Reference Value	Reference Value
AM2201 N-(4-Hydroxypentyl) Metabolite	15 ng/mL	150 ng/mL
JWH018 N-(5-Hydroxypentyl) Metabolite	15 ng/mL	150 ng/mL
JWH073 N-(4-Hydroxybutyl) Metabolite	15 ng/mL	150 ng/mL
JWH081 N-(5-Hydroxypentyl) Metabolite	15 ng/mL	150 ng/mL
JWH122 N-(5-Hydroxypentyl) Metabolite	15 ng/mL	150 ng/mL
JWH210 N-(5-Carboxypentyl) Metabolite	15 ng/mL	150 ng/mL
JWH250 N-(5-Hydroxypentyl) Metabolite	15 ng/mL	150 ng/mL
MAM2201 N-Pentanoic Acid Metabolite	15 ng/mL	150 ng/mL
RCS-4 M9 Metabolite	15 ng/mL	150 ng/mL
RCS-4 N-(5-Hydroxypentyl) Metabolite	15 ng/mL	150 ng/mL
UR-144 N-(5-Hydroxypentyl) Metabolite	15 ng/mL	150 ng/mL
XLR11 N-(4-Hydroxypentyl) Metabolite	15 ng/mL	150 ng/mL

Form: Frozen

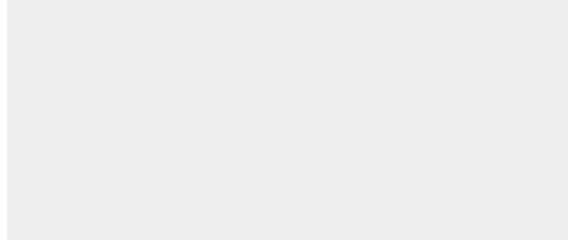
Storage: -10°C (14°F)

Configuration: 13000 Level 1 5x3 mL
13001 Level 2 5x3 mL

Shelf Life: 18 Months

Thawed Stability: 25 Days

For more information, please contact your distributor.



UTAK
beyond measure
25020 Avenue Tibbitts
Valencia, CA 91355

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