

## A Growing Cannabinoid Selection with Nine New THC Singles



Restek's nine new single THC certified reference materials (CRMs) are ideal for hemp and cannabis when analyzing an expanded list of THC isomers. A high concentration of 1000 µg/mL adds additional flexibility in constructing calibration curves, and batch-to-batch reproducibility provides added confidence in reported data.

- (6aR,9R)- $\Delta$ 10-THC Standard (cat.# 34145)
- (6aR,9S)- $\Delta$ 10-THC Standard (cat.# 34146)
- Exo-THC Standard (cat.# 34147)
- 9R-HHC Standard (cat.# 34148)
- 9S-HHC Standard (cat.# 34149)
- 9(R)- $\Delta$ 6a,10a-THC Standard (cat.# 34150)
- 9(S)- $\Delta$ 6a,10a-THC Standard (cat.# 34151)
- $\Delta$ 8-THC-O-Acetate Standard (cat.# 34153)
- $\Delta$ 9-THC-O-Acetate Standard (cat.# 34154)

In stock and ready to ship, these new standards are manufactured and QC-tested in ISO-accredited labs. Second independent lot availability helps you meet your requirements without needing to source another supplier. Additionally, as part of Restek's growing THC collection, these new standards are manufactured using a process optimized for stability, ensuring your calibration standards are accurate.

Turn to Restek for your Cannabis analysis needs at [www.restek.com/cannabis](http://www.restek.com/cannabis)

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