



Δ^9 -THC Metabolite Mixture (CRM)

Cat No: 33167 - 1 ea

General Data

Shipping: dry ice

Formulation: A solution in methanol (100 μ g/ml Δ^9 -THC and (\pm)-11-hydroxy- Δ^9 -THC; 500 μ g/ml (\pm)-11-nor-9-carboxy- Δ^9 -THC)

Item No. 33167	Δ^9 -THC Metabolite Mixture (CRM)
Abbreviation	Name
Δ^9 -THC	Δ^9 -Tetrahydrocannabinol
	(\pm)-11-nor-9-carboxy- Δ^9 -THC
	(\pm)-11-hydroxy- Δ^9 -THC

Special advice: Reference Materials RMs and Certified Reference Materials CRMs are dispatched directly to the end-user in accordance with ISO requirements. Please check regulation status before ordering; additional fees can apply.

Product Overview

Δ^9 -THC Metabolite Mixture (CRM) (Item No. 33167) is a certified reference material mixture that contains metabolites of the phytocannabinoid Δ^9 -THC. The mixture is supplied in an amber ampule in which the headspace has been purged with argon. It is designed for use as a reference standard for these major controlled substance metabolites during routine analytical checks using HPLC-UV or LC- or GC-MS instrumentation. This product is intended for research and forensic applications. Included are Δ^9 -THC, (\pm)-11-hydroxy- Δ^9 -THC, and (\pm)-11-nor-9-carboxy- Δ^9 -THC.

FP/03/24

For research laboratory use only – Not for human diagnostic use.

Buyers agree to purchase the material subject to Purchasing Terms that can be found on our website. Seek appropriate training to safely handle this product under normal conditions. Use the recommended personal protective equipment to prevent chemical exposures.

Bertin Bioreagent does not make any other warranty or representation whatsoever whether expressed or implied, with respect to these products. In no event will Bertin Bioreagent be liable for incidental, consequential or punitive damages.

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