



LKT Laboratories, Inc.

L-759,633

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Product Information

Product ID L000033

CAS No. 174627-50-0

Chemical Name (6aR,10aR)-1-methoxy-6,6,9-trimethyl-3-(2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromene

Synonym

Formula C₂₆H₄₀O₂

Formula Wt. 384.60

Melting Point

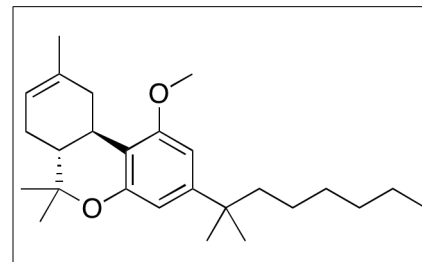
Purity ≥98%

Solubility 50mM in ethanol
25mM in DMSO

Store Temp -20°C

Ship Temp Ambient

Description L-759,633 is a cannabinoid receptor 2 (CB2) selective agonist. It mimics CP 55,940 in a forskolin-induced cyclic AMP production assay by inhibiting the amount of cyclic AMP produced.
TEST!!!!!!



Pricing and Availability

Bulk quantities available upon request

| Product ID | Size | List Price |
|------------|-------|------------|
| L000033 | 1 mg | \$42.00 |
| L000033 | 5 mg | \$183.80 |
| L000033 | 25 mg | \$708.80 |

References Ross RA, Brockie HC, Stevenson LA, et al. Agonist-inverse agonist characterization at CB1 and CB2 cannabinoid receptors of L759633, L759656 and AM630. Br J Pharmacol. 1999 Feb;126(3):665-72. PMID: 10188977.

Caution: This product is intended for laboratory and research use only. It is not for human or drug use.