
Retene

产品编号: D56083

CAS: 483-65-8

分子式: C₁₈H₁₈

纯度: 99.3%

InChi Key: InChIKey=NXLOLUFNDSBYTP-UHFFFAOYSA-N

Smiles: C1=CC2=C3C=CC(=CC3=CC=C2C(=C1)C)C(C)C

外观: 固体粉末

作用通路: Others

作用靶点: Others

保存条件: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

产品介绍: Retene is widely present in recent and ancient sediments, and compounds can be extracted from fir forest soils, humic coals, terrestrial petroleum hydrocarbon source rocks, and deep-sea sediments. Retene is produced by dehydrogenation of pine acids during petrogenesis.