



Antide Acetate (DAG3641)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Antide Acetate
Species	N/A
Purity	> 99% by RP-HPLC and SDS-PAGE
Conjugate	Unconjugated
Preservative	None
Storage	2-8°C short term, -20°C long term

BACKGROUND

Introduction	An acetate is a derivative of acetic acid. This term includes salts and esters, as well as the anion found in solution. Most of the approximately 5 billion kilograms of acetic acid produced annually in industry are used in the production of acetates, which usually take the form of polymers. In nature, acetate is the most common building block for biosynthesis. For example, the fatty acids are produced by connecting the two carbon atoms from acetate to a growing fatty acid.
Keywords	Antide; Antide; Antide Acetate; D-Alaninamide; Ac-D-2-Nal-p-chloro-D-Phe-.beta.-(3-pyridyl)-D-Ala-Ser-Lys(nicotinoyl)-D-Lys(nicotinoyl)-Leu-Lys(isopropyl)-Pro-D-Ala-NH2; iturelix