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Product Datasheet

Intelliscreen(TM) Cholesterol Metabolites Mini-Library FBM-10-7325

Artikelname	Intelliscreen(TM) Cholesterol Metabolites Mini-Library
Artikelnummer	FBM-10-7325
Hersteller Artikelnummer	10-7325
Alternativnummer	FBM-10-7325-1LIBRARY
Hersteller	Focus Biomolecules
Kategorie	Sonstiges
Produktbeschreibung	Comprises 13 biologically active cholesterol metabolites...
Formulierung	Supplied as DMSO solution 10mM
Anwendungsbeschreibung	Cholesterol is the primary sterol in all eukaryotes and is the precursor to bile acids, steroid hormones, vitamin D, and other important biomolecules. Many of the intermediate products of cholesterol metabolism (oxysterols) are themselves important signaling molecules involved in stem cell fate, inflammatory and immune processes, neurodegeneration and are endogenous ligands for a wide variety of cellular receptors. The Intelliscreen™ Cholesterol Metabolites Cholesterol Metabolites mini-library is a useful tool for exploring the biology of these important molecules or as a reference for monitoring their presence in biological samples.