

G-Biosciences

Rapamycin, 100 MG

特徴

Mode of action and Anti-microbial spectrum Rapamycin, a macrocyclic triene antibiotic, possesses immunosuppressant, anti-proliferative, and anti-cancer activity. Inhibition by rapamycin results in cell cycle arrest in G1. Rapamycin also has been shown to have a role in life span extension in mice.



G-BIOSCIENCES®



シリーズ共通仕様

Synonyms	Rapamune; Sirolimus; (-)-Rapamycin; Rapamycin from Streptomyces hygroscopicus	Molecular Formula	C ₅₁ H ₇₉ NO ₁₃
Molecular Weight	914.17 g/mol		

商品イメージ	アズワン品番	商品名	型番	入数	標準価格 (税抜) 定額送料 (税抜)	備考
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89-5259-06

Rapamycin, 100 MG

RC-743

1個

151,000円



89-5259-07

Rapamycin, 500 MG

RC-744

1個

602,000円