

(-)-N-Methylwelwitindolinone C Isonitrile, (-)-3-hydroxy-N-Methylwelwitindolinone C Isothiocyanate, and (-)-N-Methylwelwitindolinone C Isothiocyanate

Welwitindolinone alkaloids are isolated from blue-green algae and display a wide variety of biological activities, ranging from antifungal effects to microtubule depolymerization and reversal of P-glycoprotein-mediated multidrug resistance in human carcinoma cells.

