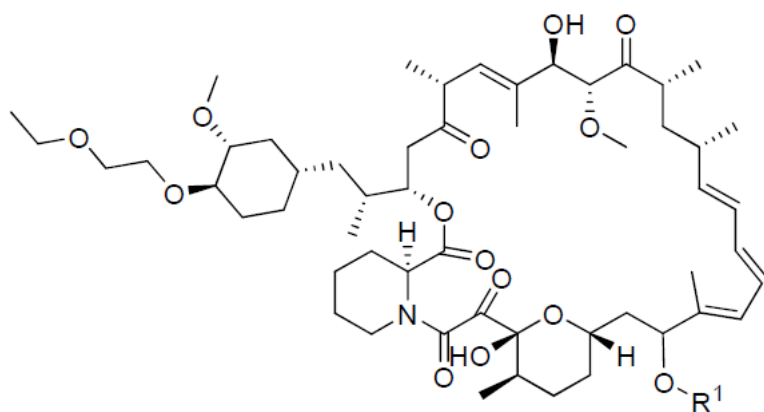


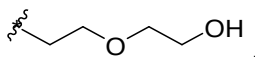
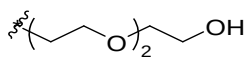
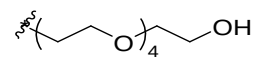
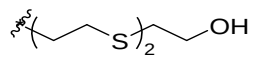
R¹ se selecciona del grupo que consiste en , , , , y .

3. Un compuesto de la formula VI:

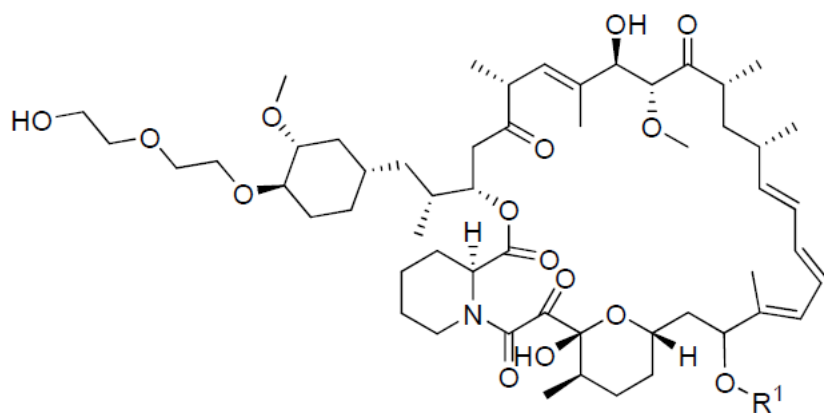


VI

en donde:

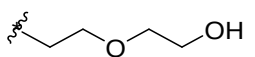
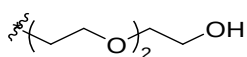
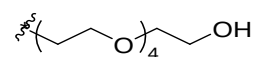
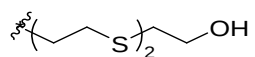
R¹ se selecciona del grupo que consiste en , , , y .

4. Un compuesto de la formula VII:

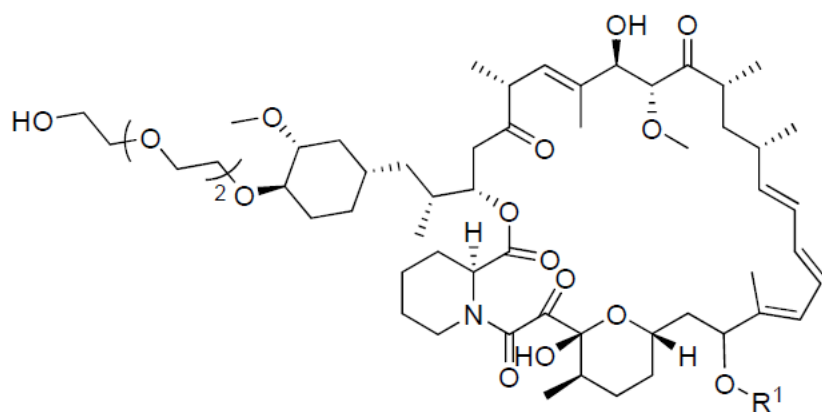


VII

en donde:

R¹ se selecciona del grupo que consiste en , , , y .

5. Un compuesto de la formula VIII:

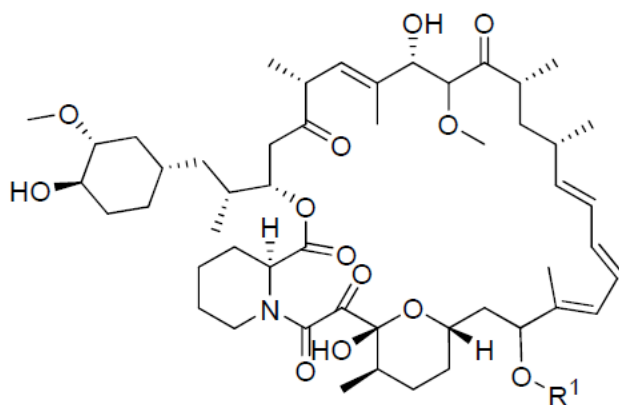


VIII

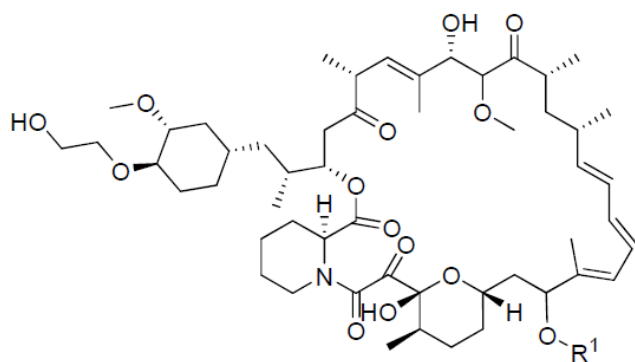
en donde:

R¹ se selecciona del grupo que consiste en $\text{HOCH}_2\text{CH}_2\text{OCH}_2\text{CH}_2\text{OH}$, $\text{HOCH}_2\text{CH}_2\text{OCH}_2\text{CH}_2\text{OCH}_2\text{CH}_2\text{OH}$, $\text{HOCH}_2\text{CH}_2\text{OCH}_2\text{CH}_2\text{OCH}_2\text{CH}_2\text{OCH}_2\text{CH}_2\text{OH}$, $\text{HOCH}_2\text{CH}_2\text{OCH}_2\text{CH}_2\text{OCH}_2\text{CH}_2\text{OCH}_2\text{CH}_2\text{OCH}_2\text{CH}_2\text{OH}$, y $\text{HOCH}_2\text{CH}_2\text{SCH}_2\text{CH}_2\text{SCH}_2\text{CH}_2\text{SCH}_2\text{CH}_2\text{OH}$.

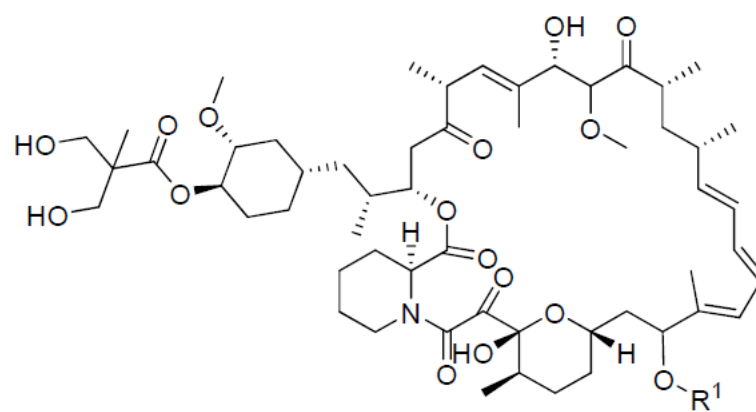
6. Un componente de formula IX-a, IX-b, IX-c, IX-d, IX-e, IX-f, o IX-g:



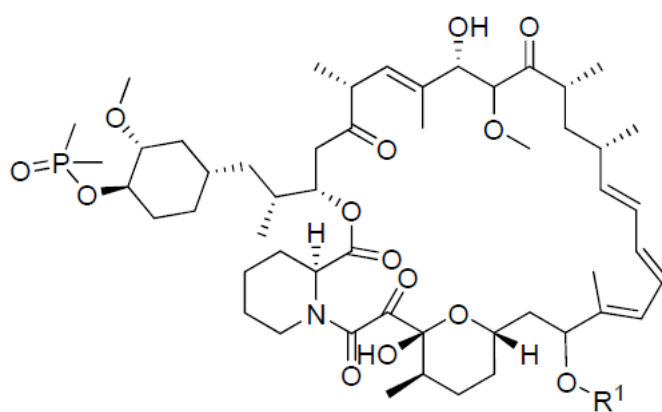
IX-a



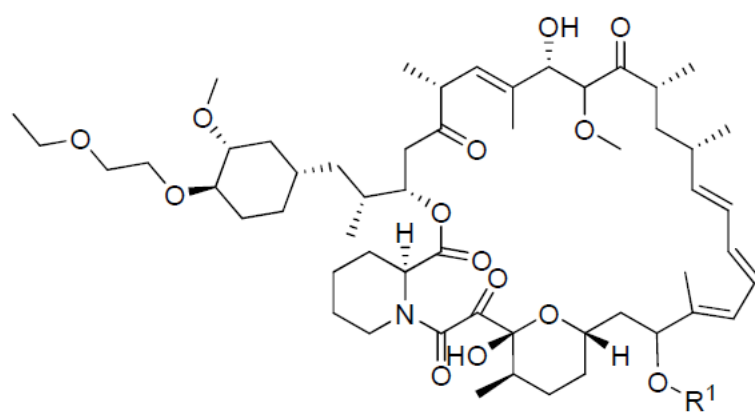
IX-b



IX-c



IX-d

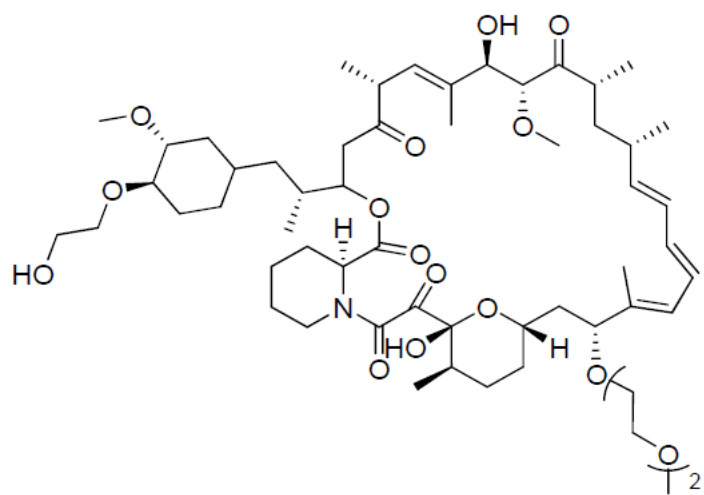


IX-e

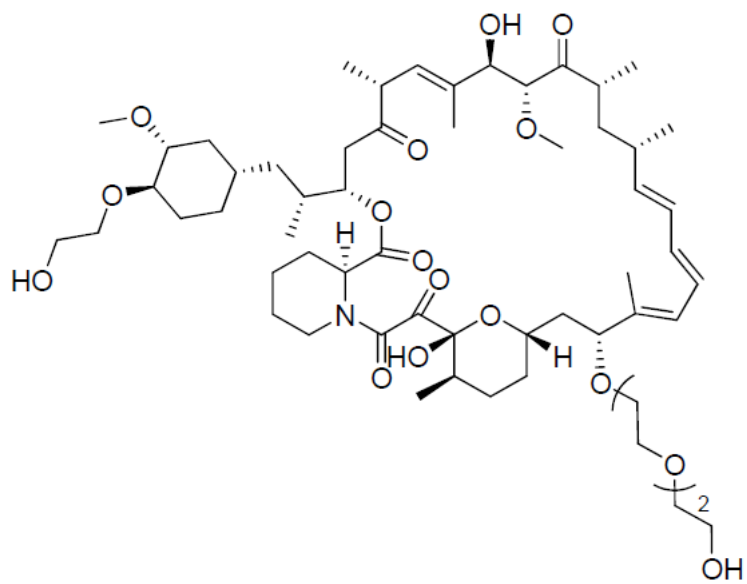


R¹ se selecciona del grupo que consiste en , , , , y .

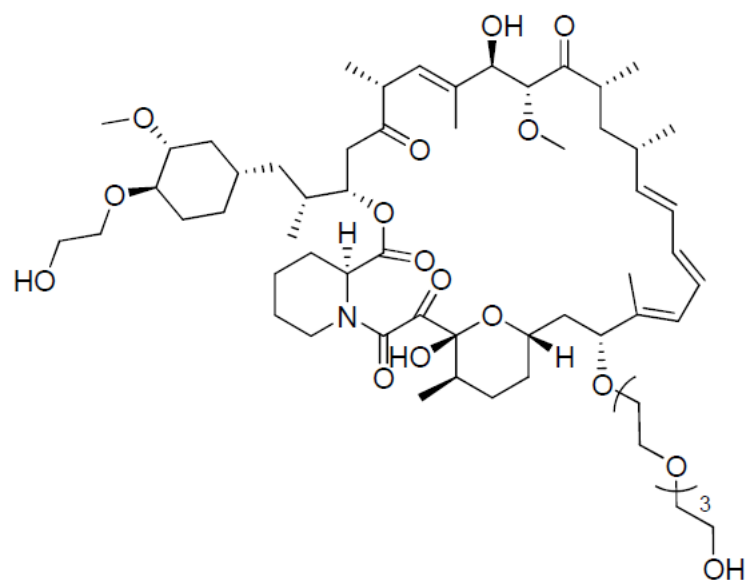
The chemical structure shows a large macrocycle with a central amide bond. The macrocycle is substituted with a long aliphatic chain containing a double bond and a hydroxyl group. Another branch features a cyclohexane ring with an ether linkage. A third branch includes a tetrahydropyran ring with a hydroxyl group and a methyl substituent. The structure is highly complex with multiple stereocenters indicated by wedges and dashes.



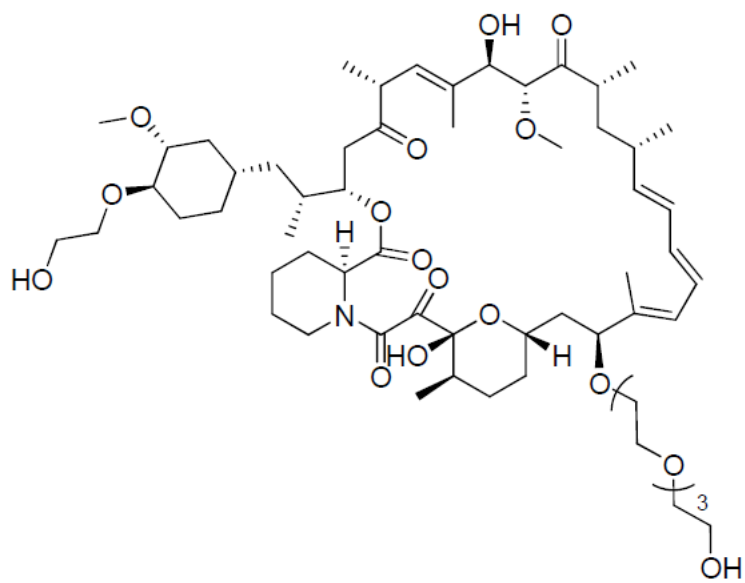
I-104,



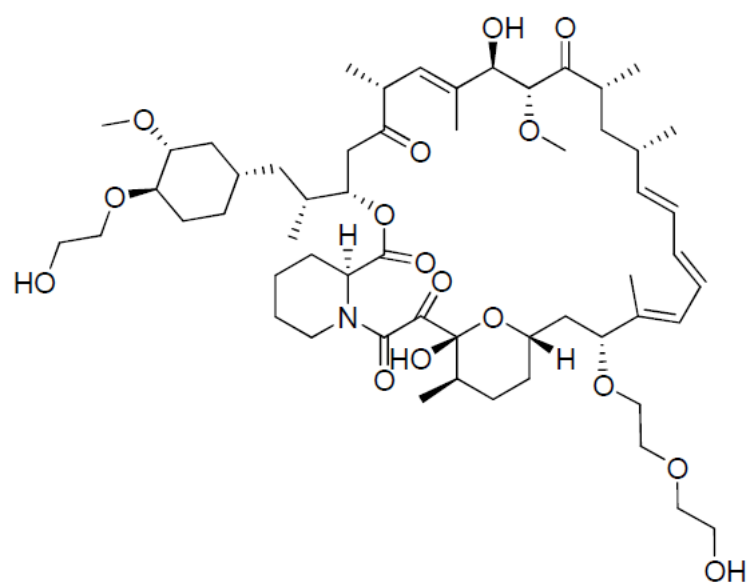
I-109



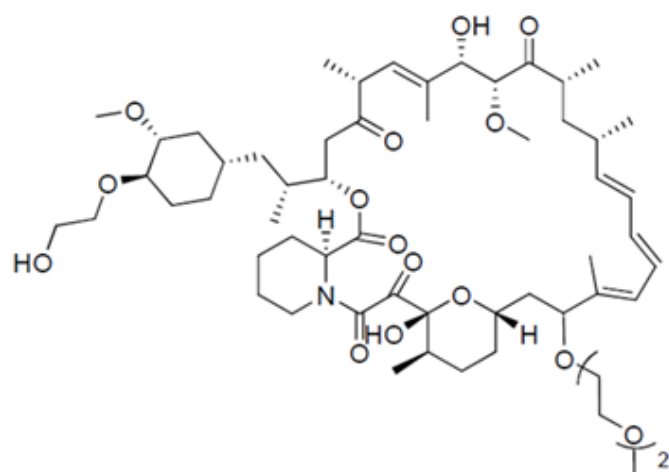
I-114



I-115



I-116



I-121