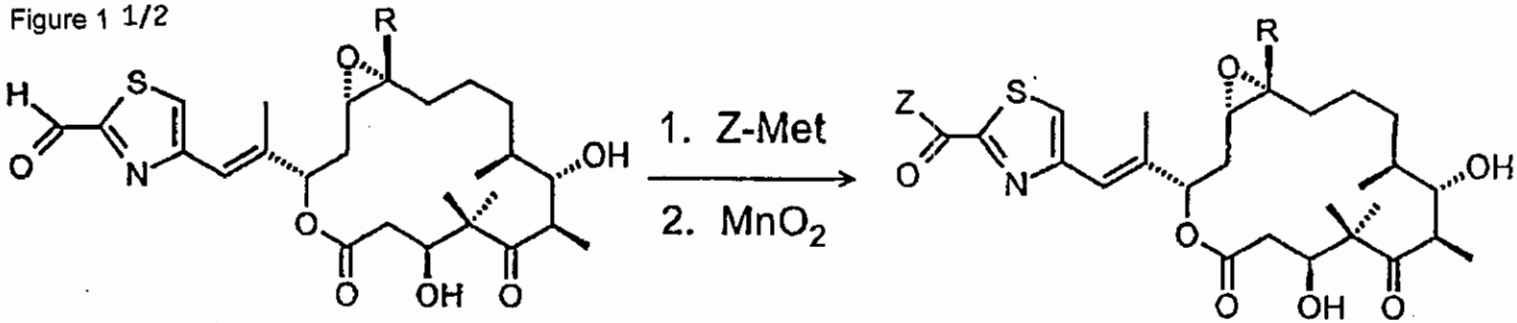
Figure 1 1/2

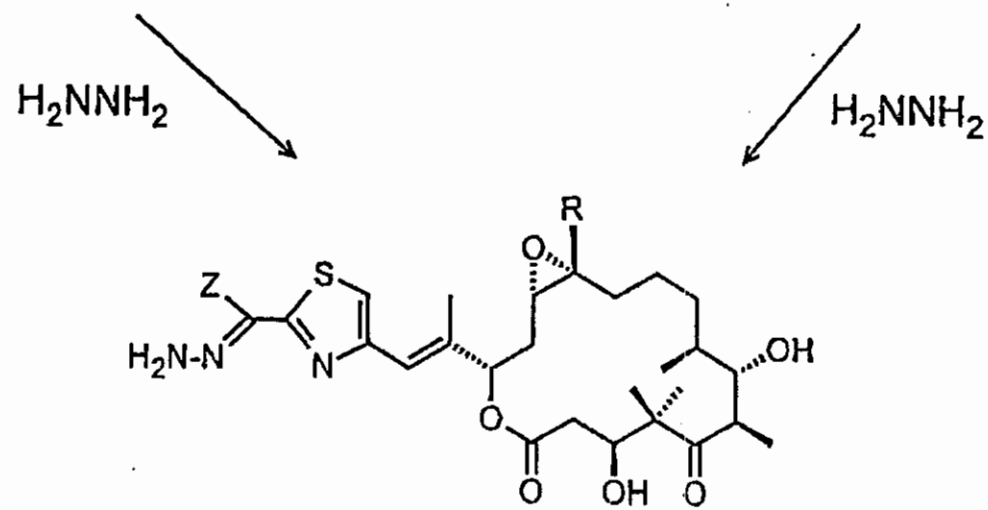


1a R = H

1b R = CH_3

2a R = H, Z = alkyl, aryl, heteroaryl

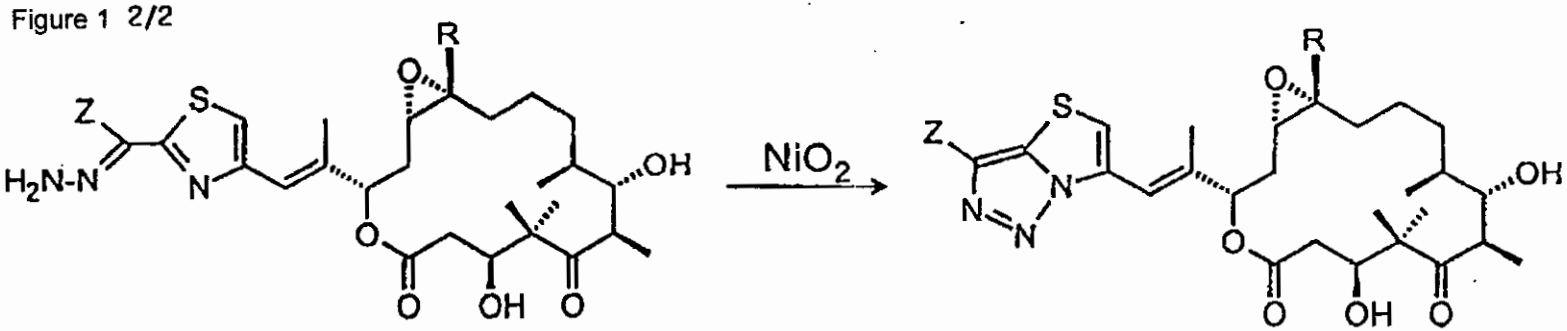
2b R = CH_3, Z = alkyl, aryl, heteroaryl



3a R = H, Z = H, alkyl, aryl, heteroaryl

3b R = CH_3, Z = H, alkyl, aryl, heteroaryl

Figure 1 2/2



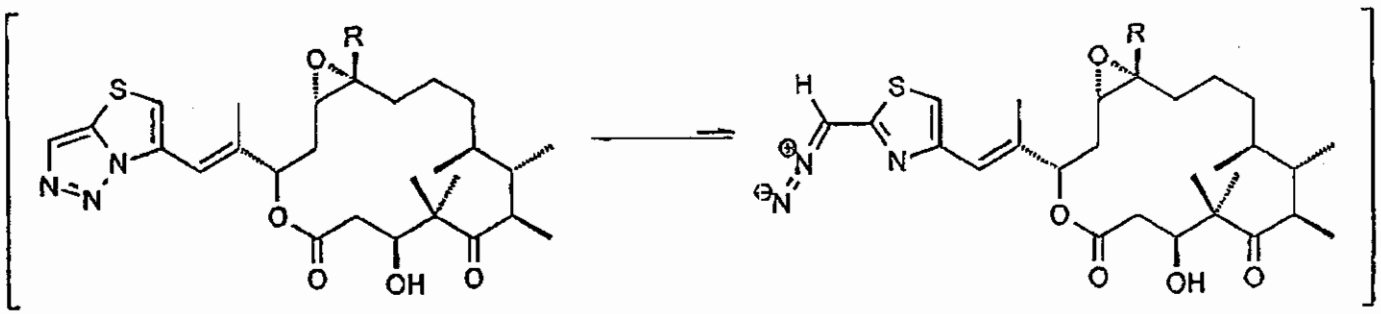
3a , 3b

4a R = H, Z = H, alkyl, aryl, heteroaryl

4b R = CH_3, Z = H, alkyl, aryl, heteroaryl

Figure 2

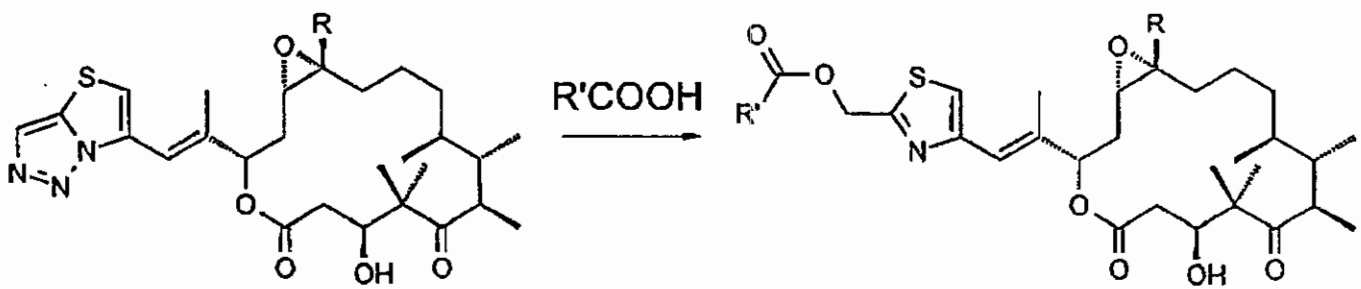
Illustration A



Triazolo form **Diazo form**

4a R = H
4b R = CH_3

Illustration B



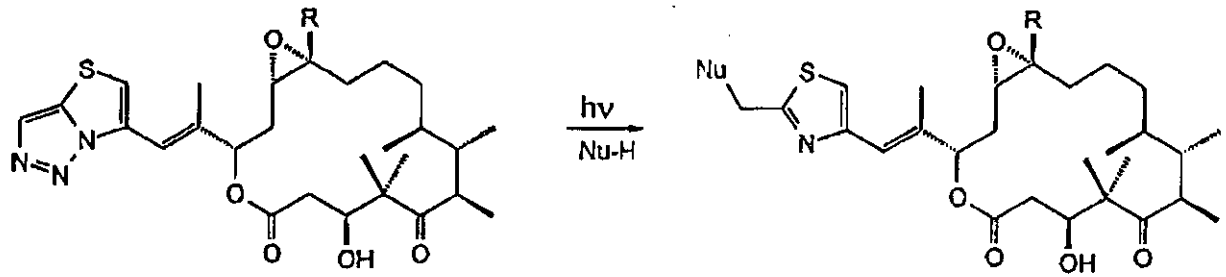
4a R = H
4b R = CH_3

5a R = H
5b R = CH_3,

R' = H, alkyl, alkenyl, alkynyl, aryl, heteroaryl

Figure 3

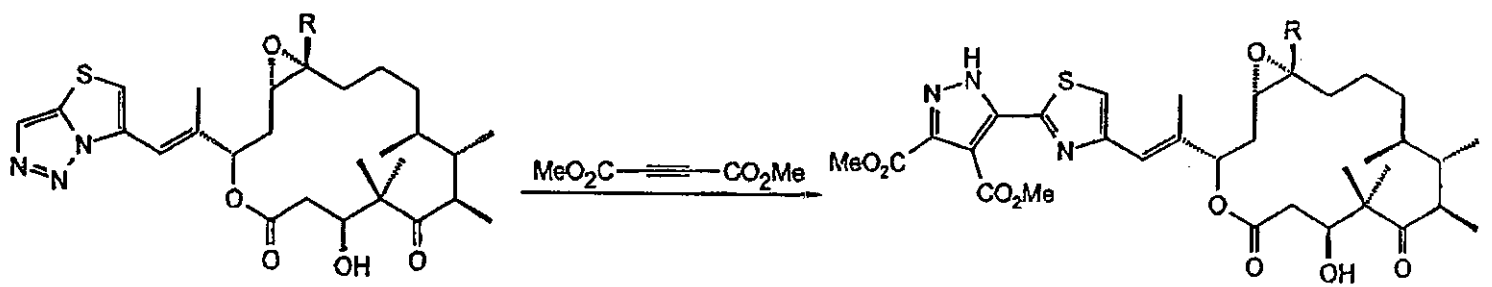
Abb. C



4a R = H
4b R = CH_3

5a R = H
5b R = CH_3

Abb. D



4a R = H
4b R = CH_3

6a R = H
6b R = CH_3