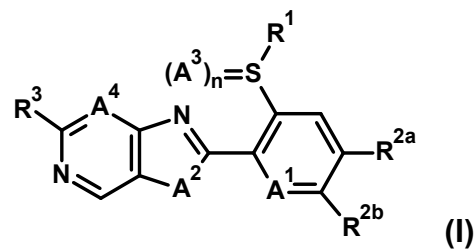


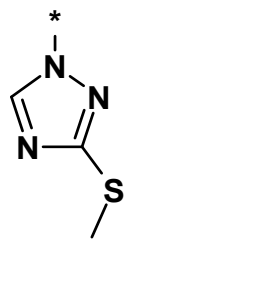
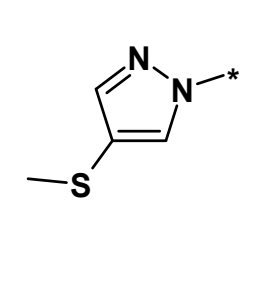
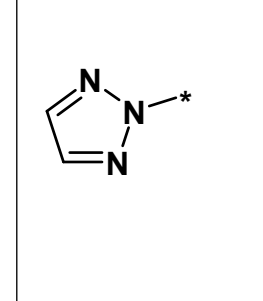
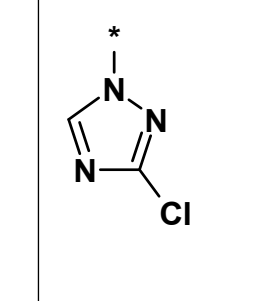
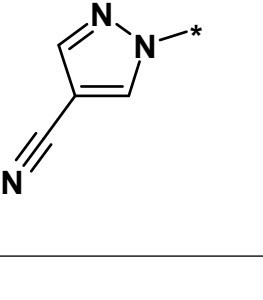
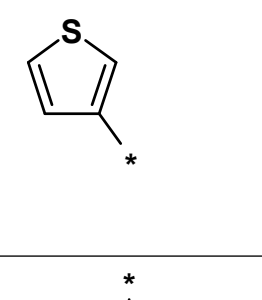
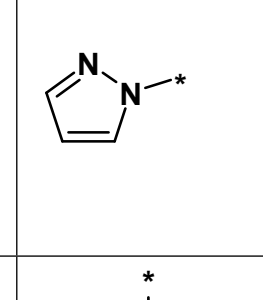
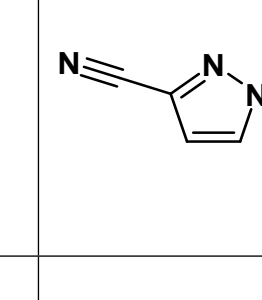
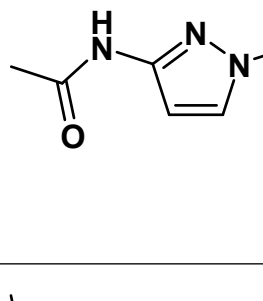
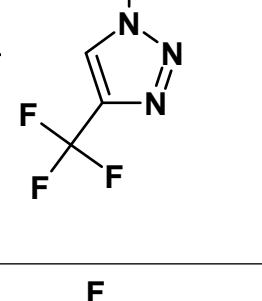
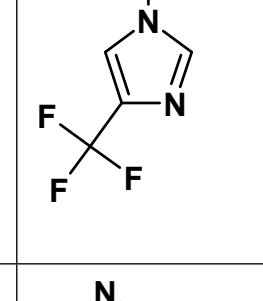
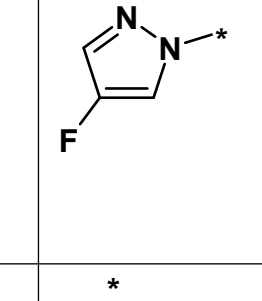
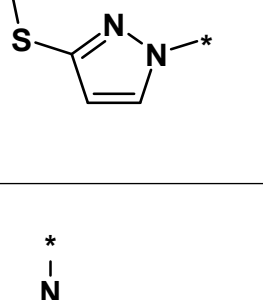
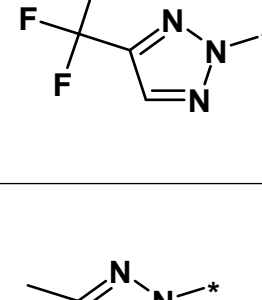
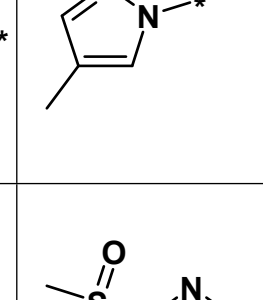
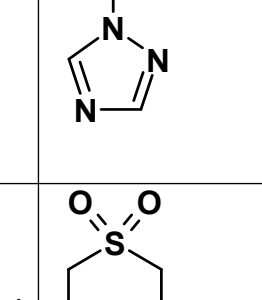
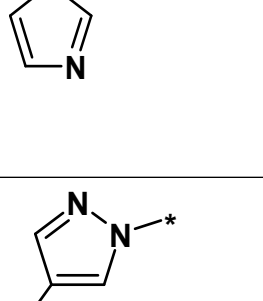
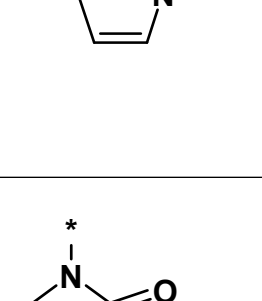
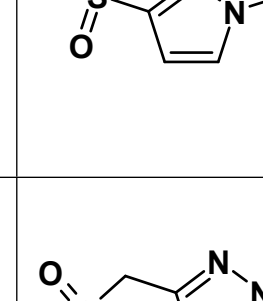
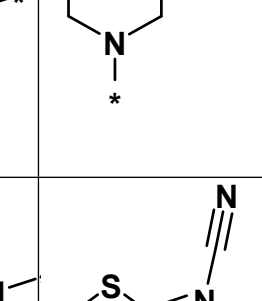
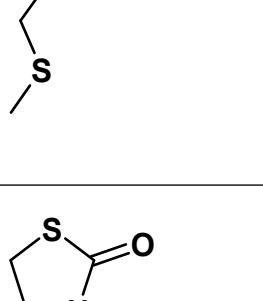
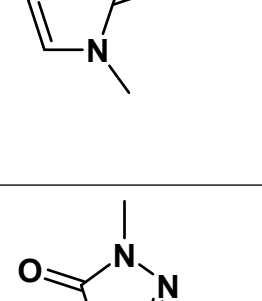
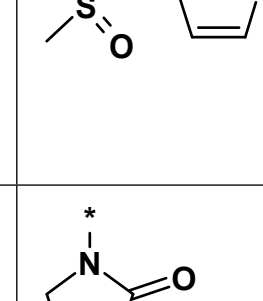
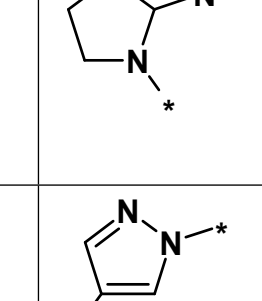
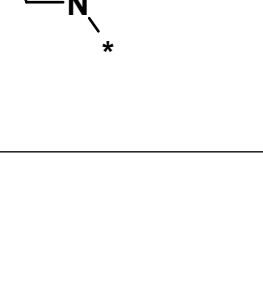
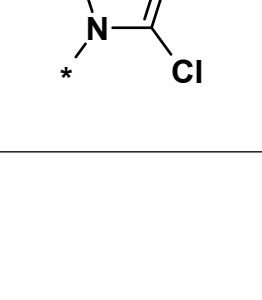
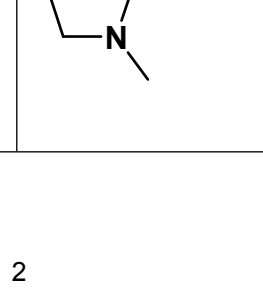
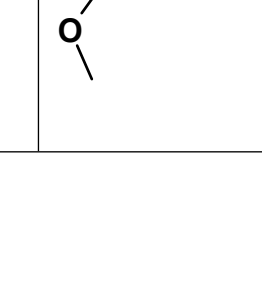
REIVINDICACIONES

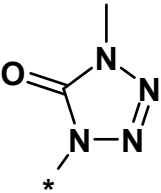
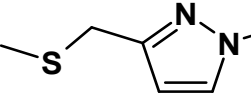
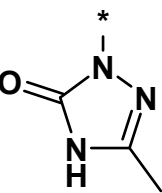
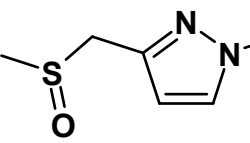
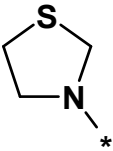
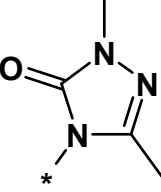
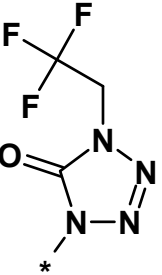
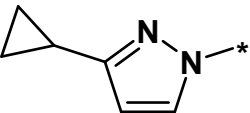
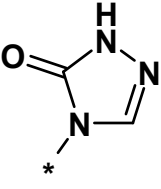
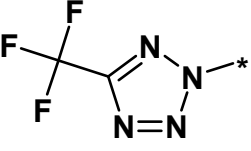
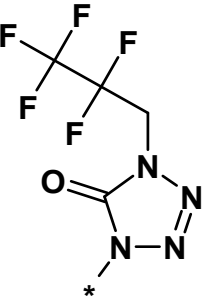
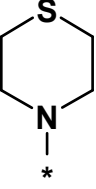
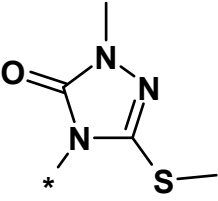
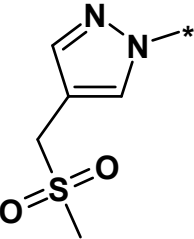
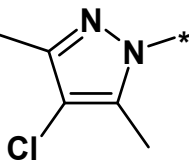
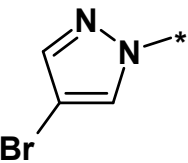
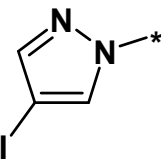
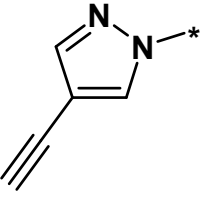
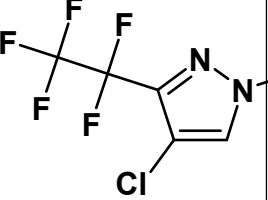
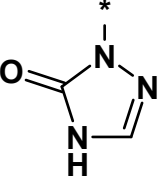
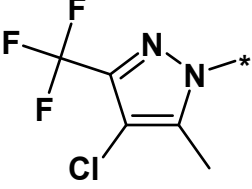
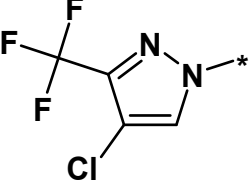
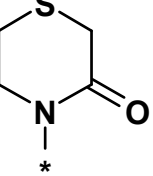
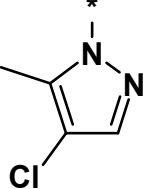
1. Compuestos de la fórmula (I)

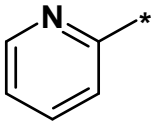
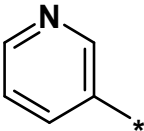
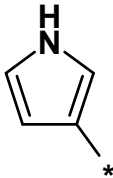
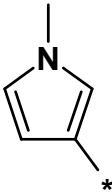
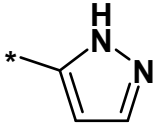
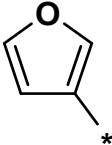
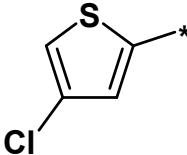
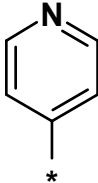
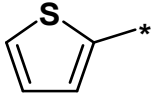
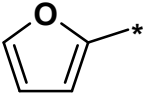
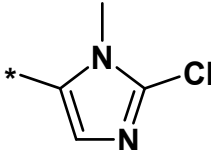
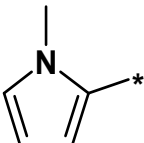
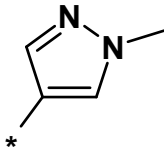
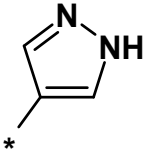
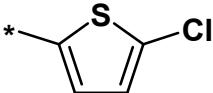
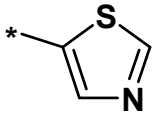
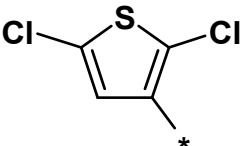


en los cuales

- A¹ representa nitrógeno,
A² representa –N-R⁵,
A³ representa oxígeno,
A⁴ representa =C-H,
R¹ representa metilo, etilo, n-propilo, i-propilo, n-butilo, i-butilo o tert-butilo,
R^{2a} representa hidrógeno,
R^{2b} representa

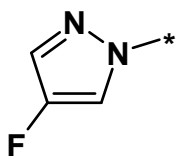
			
			
			
			
			

R³ representa fluorometilo, difluormetilo, trifluormetilo, fluoroetilo, difluoroetilo, trifluoroetilo, tetrafluoroetilo o pentafluoroetilo,
 R⁵ representa metilo, etilo o i-propilo, y
 n representa 2.

2. Compuestos de la fórmula (I) según reivindicación 1, en los cuales
 A¹ representa nitrógeno,
 A² representa –N-R⁵,
 A³ representa oxígeno,
 A⁴ representa =C-H ,
 R^{2a} representa hidrógeno,
 n representa 2,
 R¹ representa etilo,
 R³ representa trifluometilo o pentafluoroetilo, y

R⁵ representa metilo.

3. Formulación agroquímica que comprende un compuesto de la fórmula (I) según reivindicación 1, sustancias diluyentes y/o surfactantes.
4. El compuesto de la fórmula (I) según la reivindicación 2, en donde R³ representa pentafluoroetilo, y R⁵ representa metilo.
5. El compuesto de la fórmula (I) según la reivindicación 4, en donde R^{2b} representa



6. El compuesto de la fórmula (I) según la reivindicación 1, en donde R¹ representa etilo
R³ representa trifluorometilo, y
R⁵ representa metilo