

Tabla 5: Actividad *in vitro* de fluoroquinolonas contra bacterias atípicas.

Bacteria	Fluoroquinolona																					
	Ciprofloxacina		Clinafloxacina		Garenoxacina		Gatifloxacina		Gemifloxacina		Grepafloxacina		Levofloxacina		Moxifloxacina		Sitafloxacina		Sparfloxacina		Trovafloracina	
	CIM ₅₀	CIM ₉₀	CIM ₅₀	CIM ₉₀	CIM ₅₀	CIM ₉₀	CIM ₅₀	CIM ₉₀	CIM ₅₀	CIM ₉₀	CIM ₅₀	CIM ₉₀	CIM ₅₀	CIM ₉₀	CIM ₅₀	CIM ₉₀	CIM ₅₀	CIM ₉₀	CIM ₅₀	CIM ₉₀	CIM ₅₀	CIM ₉₀
<i>Chlamydophila pneumoniae</i>	1	2	n.d.	n.d.	0.015	0.03	0.12	0.25	0.25	0.25	0.06	0.12	0.5	1	0.5	1	n.d.	n.d.	0.06	0.06	0.5	1
<i>Legionella pneumophila</i>	0.03	0.03	0.008	0.015	0.008	0.008	0.015	0.015	0.015	0.03	0.008	0.015	0.008	0.015	0.015	0.015	n.d.	n.d.	0.004	0.015	0.004	0.008
<i>Mycoplasma pneumoniae</i>	1	2	0.06	0.06	0.016	0.03	0.06	0.12	0.06	0.12	0.12	0.25	0.5	0.5	0.12	0.12	n.d.	n.d.	0.12	0.12	0.12	0.25
<i>Ureaplasma urealyticum</i>	4	8	0.25	0.5	0.06	0.25	0.5	1	0.12	0.25	0.5	1	0.5	1	0.25	0.25	n.d.	n.d.	0.25	0.5	0.06	0.25

CIM₅₀ = concentración inhibitoria mínima (µg/ml) del 50% de los cultivos, CIM₉₀ = concentración inhibitoria mínima del 90% de los cultivos, n.d. = información no disponible.

La información presentada en la Tabla fue adaptada de las referencias:

ciprofloxacina: [34,72,85,117,119,138,149]; clinafloxacina: [119]; garenoxacina: [109,115,121,125,136,143]; gatifloxacina: [34,59,85,124,141]; gemifloxacina: [123,126,144]; grepafloxacina: [93,117,123,126,140]; levofloxacina: [41,59,72,123,126,144,149]; moxifloxacina: [85,116,122,123,141,144]; sitafloxacina: [137]; sparfloxacina: [41,116,117,137]; trovafloracina: [33,41,123,126,142,144].