

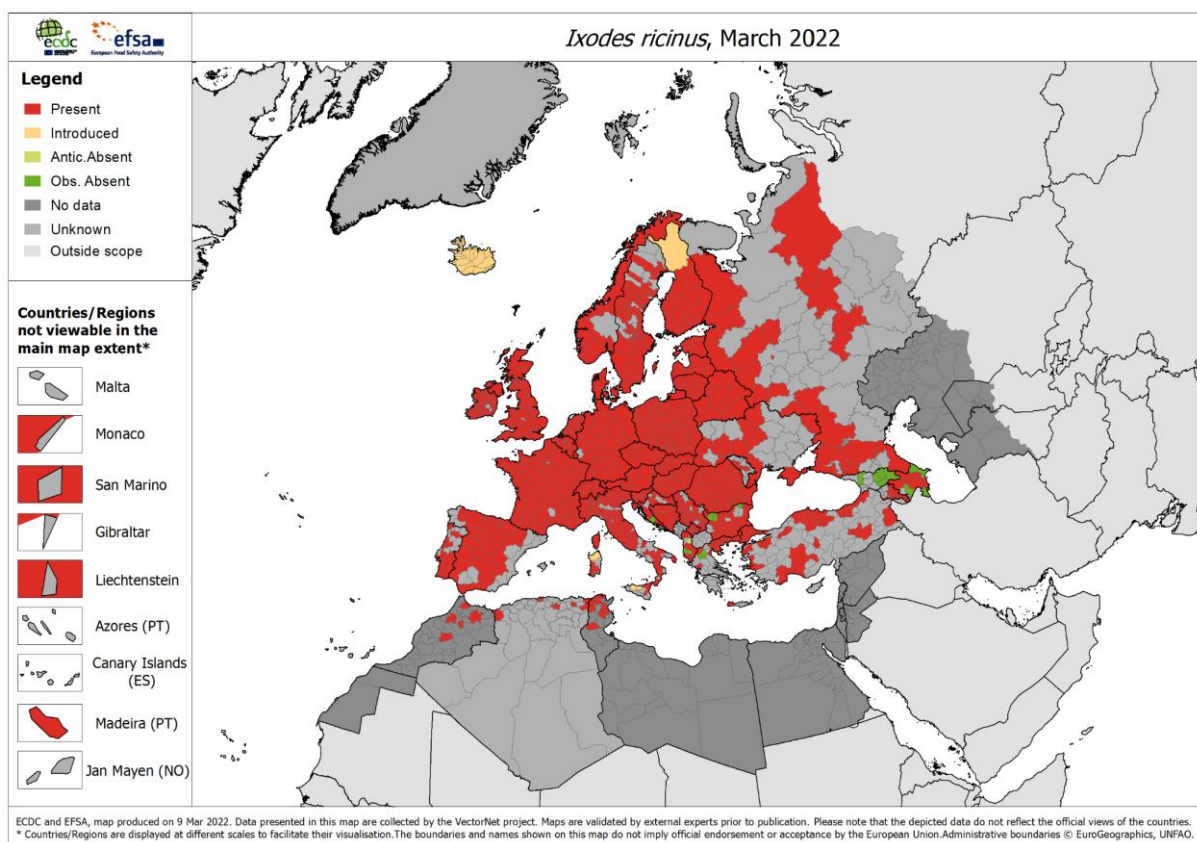
# VERBREITUNG VON IXODUS RICINUS

(Anaplasmose, Borreliose)

[https://www.ecdc.europa.eu/sites/default/files/images/ixodes\\_ricinus\\_2022\\_03.png](https://www.ecdc.europa.eu/sites/default/files/images/ixodes_ricinus_2022_03.png)

Quelle:

European Centre for Disease Prevention and Control and European Food Safety Authority. Tick maps [internet]. Stockholm: ECDC; 2023. Available from: <https://ecdc.europa.eu/en/disease-vectors/surveillance-and-disease-data/tick-maps>.



# **ANAPLASMOSIS**

The geographical distribution of infections with *A. phagocytophilum* and *A. platys* generally corresponds to the distribution of their respective (or supposed) tick vectors (Table 13). With dog travel on the increase, infections must also be expected to occur in previously non-endemic areas.

**Table 13: Distribution of pathogenic *Anaplasma* spp. in Europe**

Causative agent	Location	Countries with reported cases
<i>Anaplasma phagocytophilum</i>	Europe-wide	Austria <sup>1</sup> , Belgium <sup>2</sup> , Bulgaria <sup>2</sup> , Czech Republic <sup>2</sup> , Denmark <sup>3</sup> , France <sup>2</sup> , Germany <sup>1,3</sup> , Hungary <sup>1</sup> , Ireland <sup>3</sup> , Italy <sup>1,3</sup> , Latvia <sup>1</sup> , Netherlands <sup>2</sup> , Norway <sup>2</sup> , Poland <sup>1</sup> , Portugal <sup>1,2,4</sup> , Slovenia <sup>1</sup> , Spain <sup>1,3</sup> , Sweden <sup>1,3</sup> , Switzerland <sup>1,3</sup> , UK <sup>1,3</sup>
<i>Anaplasma platys</i>	Countries with Mediterranean climate <sup>5</sup>	France <sup>1</sup> , Greece <sup>1</sup> , Italy <sup>1</sup> , Portugal <sup>1</sup> , Spain <sup>1</sup>

<sup>1</sup> Reported in dogs.

<sup>2</sup> Infection demonstrated in ticks.

<sup>3</sup> Reported in cats.

<sup>4</sup> Infection demonstrated in wild rodents.

<sup>5</sup> In many European countries with cold or temperate climates, cases are seen only in animals imported from areas with a Mediterranean climate.

Quelle: ESCCAP Guideline GL5

# DERMACENTOR RETUCULATUS

(Babesien)

<https://www.ecdc.europa.eu/en/publications-data/dermacentor-reticulatus-current-known-distribution-october-2023>

Quelle:

European Centre for Disease Prevention and Control and European Food Safety Authority. Tick maps [internet]. Stockholm: ECDC; 2023. Available from: <https://ecdc.europa.eu/en/disease-vectors/surveillance-and-disease-data/tick-maps>.

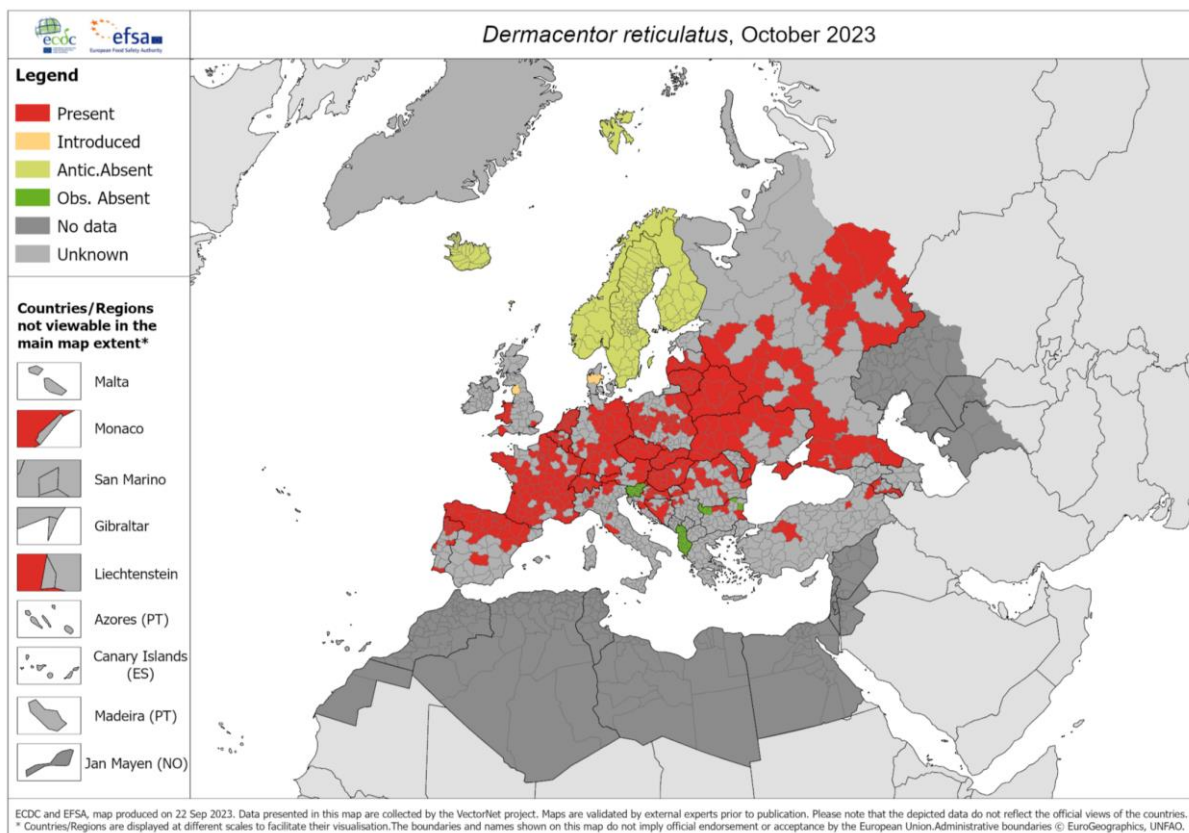


Table 9: Currently recognised distribution of canine *Babesia* spp. in Europe

<i>Babesia</i> spp. in dogs	Distribution
<i>B. canis</i>	Endemic in northern Spain, Portugal, France, The Netherlands, Italy, focally in central and eastern Europe up to the Baltic region associated with the distribution of <i>Dermacentor</i> spp. At least one endemic focus in the UK.
<i>B. vogeli</i>	Southern Europe, associated with the distribution of <i>Rhipicephalus sanguineus</i> .
<i>B. gibsoni</i> or <i>B. gibsoni</i> -like spp.	Sporadic and rare in Europe, imported from Asia.
<i>B. microti</i> -like ( <i>B. vulpes</i> )	Northwest Spain and Portugal (in foxes found in Croatia, Italy, Germany). Recently found in ticks from UK dogs.

Quelle: ESCCAP Guideline GL5

## ERLICHIOSIS

The geographical distribution of *E. canis* generally corresponds to the distribution of its vector *R. sanguineus*. Countries with reported infections in dogs are France, Italy, Portugal, Greece, Switzerland, Germany, UK and Spain (also in cats).

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## HEPATOZOONOSIS

**Blaue Flächen: Hepatozoonosis canis Verbreitung**

